MOBILE RADIO
OPTIONS & ACCESSORIES

BROADBAND | DMR | P25 | ANALOG

Optimize and tailor your communications experience

JULY 2026 VERSION 4.1

tait communications

Preface

PLEASE READ BEFORE USING THIS PRODUCT CATALOG.

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SCOPE

This catalog describes accessories compatible with Tait Mobile Radio products.

Custom product and non-standard equipment is not listed. Please contact your Tait representative if you require information on any product not listed within this book.

PRODUCT STATUS

Every care has been taken to assure that the products meet the respective regulatory requirements. However, Tait does not warrant that all products meet specific country requirements.

If you have any questions regarding product suitability please contact your Tait representative.

TERMS AND CONDITIONS OF SALE

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UPDATE AND CHANGES

The information within the product catalog is subject to change without notice and shall not form part of any contract. This information is issued for guidance purposes only. Please note that not all frequency bands and power outputs are available in all markets.

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Mobile Control Head Options

FIXED/LOCAL CONTROL HEAD OPTIONS

COLOR SCREEN CONTROL HEAD

- TCH3 *(See **page 18**)*
- TCH8 *(See **page 19**)*

2-DIGIT CONTROL HEAD

- TM9315 DMR + Analog *(See **page 20**)*

PROGRAMMING CONTROL HEAD

- TM9395 DMR + Analog *(See **page 20**)*

REMOTE OPTIONS SINGLE CONTROL HEAD

COLOR SCREEN CONTROL HEAD

- TCH4 *(See **page 18, page 22–page 27**)*
- TCH6 *(See **page 18, page 22–page 27**)*
- TCH8 *(See **page 19**)*

HAND HELD CONTROL HEAD

- TMX450 / Tait Unified Vehicle *(See **page 3**)*
- TM9355 DMR + Analog *(See **page 30**)*
- TM9455 P25 + Analog *(See **page 30**)*

REMOTE OPTIONS DUAL[1] CONTROL HEAD

COLOR SCREEN CONTROL HEAD

- TCH4 *(See **page 18, page 25, page 27**)*
- TCH6 *(See **page 18, page 25,page 27**)*
- TCH8 *(See **page 19,page 28**)*

HAND HELD CONTROL HEAD

- TM9357 DMR + Analog *(See **page 29**)*
- TM9457 P25 + Analog *(See **page 29**)*

REMOTE OPTIONS DUAL BODY

- TM9356 DMR *(See **page 22**)*
- TM9456 P25 *(See **page 22**)*

SYMBOLS USED IN THIS DOCUMENT

ITEM CODE

For additional details on control head configurations, refer to the configuration charts on ***page 52 –page 54***

1. Contact Tait for Advice

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TMX450 / TAIT UNIFIED VEHICLE

A flexible application platform and a range of connectivity options, all in one familiar device

Supercharge the performance of your existing or new Tait mobile radio with the TMX450 / Tait Unified Vehicle platform. TMX450 / Tait Unified Vehicle is made to evolve and protect your investment with the ability to deliver a range of voice and data solutions for current and future needs of users and operators.

Creating a network of networks, including analog and digital radio, LTE, WiFi, and wired Ethernet, TMX450 / Tait Unified Vehicle becomes the mission critical communications device to ensure vital data and voice calls always get through.

At its heart is a powerful industrial grade processor and the TMX450 / Tait Unified Vehicle platform, allowing a range of current and future applications that help our customers improve worker safety and realize more productivity through improved connectivity.

TMX450 / Tait Unified Vehicle Supported Networks and Features

LMR Components	LMR Network Types	DMR Trunked Tier 3	DMR Conventional Tier 2	MPT1327 Trunked	Analog Conventional	P25 Trunked	P25 Conventional
	Tait Mobile Radio Type	TM9300**	TM9300**	TM9300**	TM9300**/ TM9400	TM9400	TM9400
Broadband Data	Cellular/WiFi/Ethernet	✔	✔	✔	✔	✔	✔
Native Applications	Voice Recording	✔	✔	✔	✔	✔	✔
	OTA Updates over Cellular/WiFi/Ethernet	✔	✔	✔	✔	✔	✔
	AppBuilder	✔	✔	✔	✔	✔	✔
Tait PTToX Service	Manual Network Switching	✔	✔	✔	✔ (TM9300)	Future	Future
	GeoFenced Network Switching	✔	✔	✔	✔ (TM9300)	Future	Future
	Automatic Network Switching	✔	X	✔	X	Future	X
	LMR Interworking	✔ (Full)*	Future	Future	Future	Future	Future

*Full capability only supported on Tait DMR Trunked Tier 3 Networks. This is a future feature for other vendors' networks.
** Not available for TM9315 & TM9395

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TMX450 / Tait Unified Vehicle

Tait PTToX Service

The Tait PTToX solution provides the next generation in communications capability, ensuring communication is available when required across multiple communication bearers. The Tait PTToX Service ensures a consistent PTT experience that users have on a traditional LMR network.

In areas where a traditional land mobile network is not available due to coverage or capacity limitations, PTT voice can still be available using 3G/4G Cellular broadband and other bearers (eg. WiFi, or Ethernet when using an external router or existing wired network infrastructure). Users are able to talk to the same talkgroups and individuals regardless of the network type they are operating on.

EXTEND RADIO FEATURES BEYOND RADIO COVERAGE

Increase Operating Area

For a variety of reasons, your radio network may not cover all the areas where your staff work or travel. Tait PTToX allows workers to continue communicating wherever 3G/4G cellular service is available as if they were still on the primary LMR network.

Control the Cost of Coverage

Because cellular coverage can be used in areas less often visited, LMR coverage can be focused on the areas where workers spend most of their time.

Improve Worker Safety

LMR-like communications, including emergency calls and alarms, are maintained beyond the LMR coverage area. If an emergency arises in these areas, workers are still able to easily summon help.

Minimal Need for User Control

TMX450 / Tait Unified Vehicle provides a path to both cellular and LMR in the one device autonomously; the user does not need to manually select the bearer to talk on, meaning that the user can concentrate on more important tasks, thus also improving worker safety.

Easy Calling

From the user's point of view, Tait PTToX works the same as the LMR network they are used to. The radio controls are the same and any numbering schemes are the same.

Please contact your Tait representative for further details, and to sign up to the PTToX service subscription

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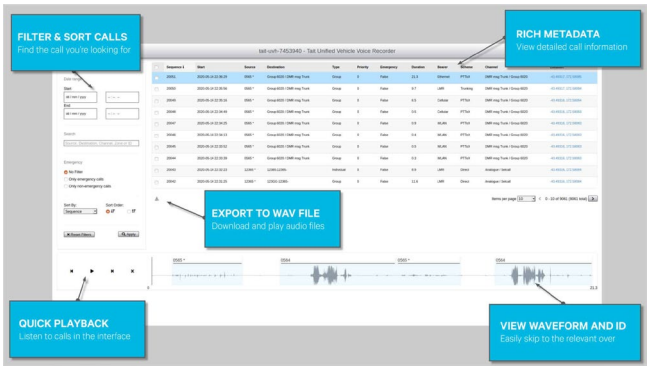
TMX450 / Tait Unified Vehicle

TMX450 / Tait Unified Vehicle Voice Recorder

Many public safety organizations and critical infrastructure providers around the world have a requirement to record all voice communications. The TMX450 / Tait Unified Vehicle On-Board Voice Recorder records and stores all voice calls sent and received through TMX450 / Tait Unified Vehicle, regardless of network or bearer, giving you instant web access to recordings for audits, evidence or training purposes.



TMX450 / TAIT UNIFIED VEHICLE VOICE RECORDER

RECORD EVERY VOICE CALL FOR POST-INCIDENT INSIGHTS

On-board voice recording enables an audit or post incident review of transmissions sent and received through your TMX450 / Tait Unified Vehicle, including simplex or direct mode transmissions.

While many radio systems have voice recording for all network traffic, those systems are not able to record off-network calls. Voice recordings can be downloaded via a WiFi connection. The on-board voice recording application will record all audio transactions, both transmit and receive.

The voice recordings can be accessed via the TMX450 / Tait Unified Vehicle web interface (a web portal). If a time source is available the files will be time-stamped, if a time source is not available they will be recorded in chronological order. Over 100 hours of radio traffic recordings can be saved on a 16GB SD card. Once the card reaches capacity it will start overwriting the older files.

Features:

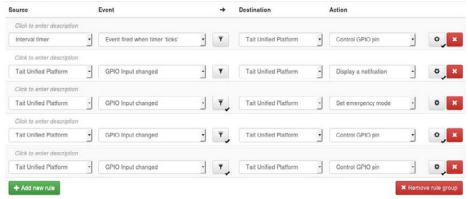
- Filter and Sort Call – Easily navigate through large numbers of recordings to find the call you're looking for with extensive filter and sort options
- Quick Playback – Listen to calls instantly with smart devices connected to Tait Unified Vehicle via WiFi through the secure web application using a web browser
- View Waveform and ID – Waveform representations of calls including radio IDs enable you to instantly see when and where different radio users were on the call, allowing you to easily skip to the relevant over
- Rich Metadata – View detailed call information such as source, destination, type, duration, bearer and location
- Export to WAV file – Download, play, and share the audio files of calls of interest for legal compliance, post-incident insights, or training purposes

TMX450 / Tait Unified Vehicle

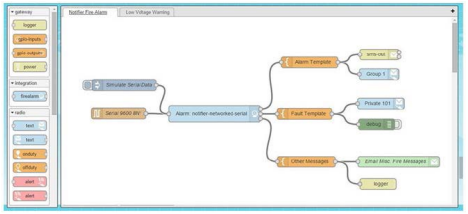
TMX450 / Tait Unified Vehicle AppBuilder

Powered by Node-RED, the AppBuilder is designed to easily program and control TMX450 / Tait Unified Vehicle functions and interaction with the range of devices, networks and applications you have available. You can build your own custom applications to operate just the way you need to, or ask Tait to develop an application for you.

TMX450 / TAIT UNIFIED VEHICLE APPBUILDER



Behaviors Interface



Workflows (Node) Interface

CREATE CUSTOM APPS FOR YOUR ORGANIZATION

A significant capability of TMX450 / Tait Unified Vehicle is provided by the Tait AppBuilder application. A flexible, purpose-designed tool, which allows channel partners, integrators and customers to easily design simple applications that are able to control radio functions and connectivity. It is essentially a “build your own application” tool.

Simply put, based on an event or chain of events, the TMX450 / Tait Unified Vehicle can be programmed to deliver an action(s) based on a workflow designed to deliver a customers required outcome.

Possible applications are vast, and examples include Weather Alerts for operator safety, Broadcast alerts such as lightning proximity, Electronic Signage Control management, Event Detection, Task Dispatching, MQTT Integration, Store and forward data collection, Vehicle blackbox, and many more!

AppBuilder is also being used for Alarm Handling, Device Control, Serial Port integration, Geo-location, and Geo-fencing applications.

You can create AppBuilder applications as behaviors or workflows that define how an interface or capability is used, and how its inputs and outputs are used. Behaviors and workflows can be executed side by side, and can be accessed via Tait Unified Vehicle web user interface.

LICENSING STRUCTURE

- **TAPP030 Developer Licence – Advanced** – At least one device is required with this licence to build applications using “Behaviors” functionality and/or NodeRed workflows while allowing applications to run. Licences can be purchased for additional devices.
- **TAPP020 Developer Licence – Behaviors** – This is similar to the TAPP030 licence, but only provides access to build applications using the “Behaviors” functionality while allowing applications to run. Licences can be purchased for additional devices.
- **TAPP010 Run-time Licence** – Required per radio, to enable an unlimited number of applications/behaviors to run in that radio. Behaviors and workflows are imported and users are not able to edit or export any behavior or workflow, which protects a developer's design.

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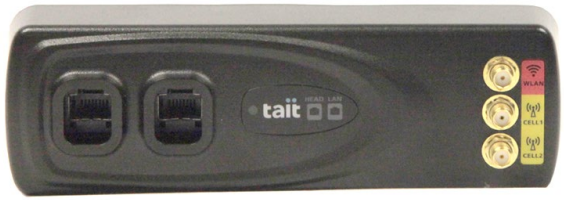
TMX450 / Tait Unified Vehicle

TMX450 / Tait Unified Vehicle Upgrade Kits

Please refer to the TMX450 / Tait Unified Vehicle 2.0 Selection Guide & Upgrade Instructions 402-00104-XX before purchasing upgrade kits. A TM9455 or TM9355 mobile with standard firmware can be upgraded to a TMX450 / Tait Unified Vehicle. The radio serial number will be required so that an API enabler SFE key can be obtained free of charge for the unit being upgraded.

For use with both DMR and P25 TMX450 / Tait Unified Vehicle. Please contact your Tait Regional Representative for advice on which kit will best suit your needs.



TMX450 / TAIT UNIFIED VEHICLE FIXED HEAD UPGRADE KIT

UPGRADING FROM FIXED HEAD

These kits are to upgrade from TM9355/9455 "Dash Mount" (also known as "Local" or "Fixed" control head configurations) as the starting point.

Upgrade Kit Tait Unified Vehicle Fixed Head No Cell NoAnt	TU2000-M000-0000-000A-10
Upgrade Kit Tait Unified Vehicle Fixed Head No Cell x1Ant	TU2000-M300-0000-000A-10
Upgrade Kit Tait Unified Vehicle Fixed Head European Cell x3Ant	TU2000-M200-0000-000A-10
Upgrade Kit Tait Unified Vehicle Fixed North American Cell x3Ant	TU2000-M400-0000-000A-10
Upgrade Kit Tait Unified Vehicle Fixed Head Asia/Pacific Cell x3Ant	TU2000-M600-0000-000A-10

Kit includes:

- T02-00009-0103 – Cable Shielded 8 Core with RJ45 Grommet 6m (20ft)
- T02-00083-AAAA – TM93/94 Large Control Head Remote Head End Terminated

TMX450 / TAIT UNIFIED VEHICLE REMOTE HEAD UPGRADE KIT

UPGRADING FROM REMOTE HEAD

These kits are to upgrade from TM9355/9455 radios that already have a remote kit configuration as the starting point.

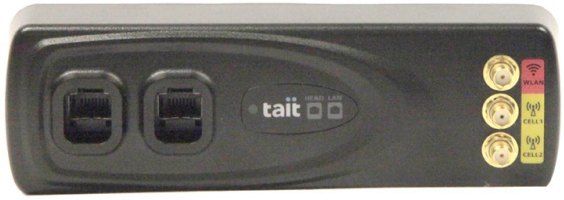
Upgrade Kit Tait Unified Vehicle Remote Head No Cell NoAnt	TU2000-M000-0000-000B-10
Upgrade Kit Tait Unified Vehicle Remote Head No Cell x1Ant	TU2000-M300-0000-000B-10
Upgrade Kit Tait Unified Vehicle Remote Head European Cell x3Ant	TU2000-M200-0000-000B-10
Upgrade Kit Tait Unified Vehicle Remote North American Cell x3Ant	TU2000-M400-0000-000B-10
Upgrade Kit Tait Unified Vehicle Remote Head Asia/Pacific Cell x3Ant	TU2000-M600-0000-000B-10

TMX450 / Tait Unified Vehicle

TMX450 / Tait Unified Vehicle Upgrade Kits (continued)

Please refer to the TMX450 / Tait Unified Vehicle 2.0 Selection Guide & Upgrade Instructions 402-00104-XX before purchasing upgrade kits. A TM9455 or TM9355 mobile with standard firmware can be upgraded to a TMX450 / Tait Unified Vehicle. The radio serial number will be required so that an API enabler SFE key can be obtained free of charge for the unit being upgraded.

For use with both DMR and P25 TMX450 / Tait Unified Vehicle.



TMX450 / TAIT UNIFIED VEHICLE WIFI TO CELLULAR UPGRADE KIT

UPGRADING FROM WIFI ONLY TO WIFI AND CELLULAR

These kits are to upgrade from an Internal WiFi (no antenna) or External WiFi (1 antenna) configuration as the starting point.

Upgrade Kit Tait Unified Vehicle WiFi to European Cell x 3Ant	**TU2000-M200-0000-000C-10**
Upgrade Kit Tait Unified Vehicle WiFi to No Cell	**TU2000-M300-0000-000C-10**
Upgrade Kit Tait Unified Vehicle WiFi to North American Cell	**TU2000-M400-0000-000C-10**
Upgrade Kit Tait Unified Vehicle WiFi to Asia/Pacific Cell	**TU2000-M600-0000-000C-10**

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TMX450 / Tait Unified Vehicle

TMX450 / Tait Unified Vehicle Antennas

TMX450 / Tait Unified Vehicle with WiFi capabilities require an external antenna. External antenna extends the WiFi bubble, with a typical expected range of 60-100m clear line of sight, or 40-60m obscured. The external antenna must be ordered separately.

TMX450 / TAIT UNIFIED VEHICLE ANTENNAS

Wi-Fi / Bluetooth®

Cellular only or Cellular / Wi-Fi / Bluetooth®

KIT UVe Ant-Multi-Element Ext No Adptr (Cellular only)	**T05-00031-0003**
KIT UVe Ant-Wi-Fi 2.4/5GHz Ext SMA (Wi-Fi/Bluetooth® only)	**T05-00031-0004**
Kit UVe EU1 Ant-M-E Wi-Fi Filters & Cable (Cellular/Wi-Fi/Bluetooth® EU)	**T05-00031-0007**
KIT UVe NA1 AP1 Ant-M-Element Wi-Fi Filter (Cellular/Wi-Fi/Bluetooth® North America or Asia Pacific)	**T05-00031-0008**

Features:

- **Cellular only Antenna** are compliant for Cellular use with the TAIT AXIOM Mobiles. These antenna kits contain an antenna element and cables including RX diversity, and downlink MIMO support for cellular while excludes the Wi-Fi cables.
- **Cellular / Wi-Fi / Bluetooth® Multi-Bearer Antennas** are compliant for the Wi-Fi and Cellular use with the TAIT AXIOM Mobiles. These antenna kits contain antenna elements, cables for Cellular (with RX diversity, and downlink MIMO support) and Wi-Fi 2.4GHz and 5GHz Wi-Fi bands. In addition, filters to support co-existence with LMR radiators.
- **Wi-Fi / Bluetooth®® Antennas** are compliant for the Wi-Fi with TAIT AXIOM Mobiles. These antenna kits contain antenna element and cable for 2.4GHz and 5GHz Wi-Fi bands including support for Bluetooth®. Increases Wi-Fi coverage that can be achieved compared with the internal Wi-Fi antenna.

OPTIONS & ACCESSORIES

The right choice of accessories can optimize and complete the communications experience

A Tait mobile radio is not a solitary product, it supports a range of great accessories. We recommend tailoring each user's experience to suit their industry and role. Select the hand held control head that provides the most flexibility and control of your mobile radio, allowing users to stay connected while moving within the vehicle. Upgrade your new or existing Tait TM9400 or TM9300 radios to TMX450 / Tait Unified Vehicle hardware.

The right audio accessories, like speakers and microphones, can make team communication much more effective. Optimizing audio performance means calls can be heard first time during normal operations and emergencies, keeping channels clear for other users.

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Speakers and Microphones

Speaker Comparison

This comparison table is a quick guide to the Tait Standard and Rugged External Speakers. These speakers are mounted externally to the radio body. The Standard External Speaker is not designed to be mounted outside the vehicle. The Rugged External Speaker can be mounted inside or outside a vehicle.

2-Digit Control Heads have a 3W internal speaker as standard.

TCH3 and TCH4 Control Heads have a 4W internal speaker as standard

	STANDARD EXTERNAL SPEAKER	RUGGED EXTERNAL SPEAKER
For 25W mobiles	T02-00004-0204	T02-00004-0206
For 30-50W mobiles	T02-00004-0205	T02-00004-0207
Power Output	10W	15W
Physical Dimensions	135mm x 75mm x 60mm (W x H x D) 5.3" x 3.0" x 2.4" (W x H x D)	150mm x 120mm x 60mm (W x H x D) 5.9" x 4.7" x 2.4" (W x H x D)
Environmental – Ingress Protection (IP) rating	None – only for installation inside vehicle cabins	Waterproof – IP67
Wire two speakers in parallel?	No	Yes

	STANDARD SPEAKER	EXTERNAL SPEAKER OPTIONS
TM9315	3W Internal to the Control Head	Standard 10W External Speaker 15W Rugged External Speaker
TCH3 and TCH4	4W Internal to the Control Head	Standard 10W External Speaker 15W Rugged External Speaker
TCH6, TCH8, and Hand Held Control Head	10W External Speaker	Standard 10W External Speaker 15W Rugged External Speaker

Speakers and Microphones

Rugged External Speaker

This Rugged External Speaker delivers class-leading high quality audio, ideal for high noise environments such as emergency services, mining, and transport. Built for critical communication, this speaker has been tailored to enhance voice intelligibility, and has an optimized voice frequency response to cut through unwanted background noise. This speaker is mounted externally to the radio body, and can be mounted inside the vehicle cabin, or outside.

RUGGED EXTERNAL SPEAKER

TM Rugged External Speaker 15W for 25W Radio **T02-00004-0206**

TM Rugged External Speaker 15W for 30-50W Radio **T02-00004-0207**

Features:

- 15W power output – delivers high quality intelligible audio, perfect for work in noisy environments.
- Built for critical communication
  - Tait Tough glass-fibre reinforced nylon housing and strong metal bracket, perfect for environments with high vibration
  - IP67 Waterproof and dustproof rating
  - Suitable for exterior mounting, designed to withstand the elements
  - Water shedding grille
  - Twin neodymium magnets for high efficiency and loud audio
  - Max input 20W, fully compatible with Tait mobile radios
  - 2 x Rugged External Speakers can be installed in parallel (higher impedance prevents overloading the output of Tait mobile radios)
- Speaker angle can be easily adjusted then fixed in place to prevent rotation
- Speaker can be cleaned with a damp cloth and can withstand household detergents
- Easy installation
  - Package includes a 5m extension cable with a quick connector at each end

Size: W 150mm (5.9"), H 120mm (4.7"), D 60mm (2.4")
Weight: 560g
Operating temperature: -30°C to +80°C

For use with:
TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle, Tait Open2 mobile (T02-00004-0207 only)

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Speakers and Microphones

Speakers

The right speakers and microphones can help you do your job more safely and effectively. Whether your team operates in a particularly noisy environment, or has a need for a variety of microphones, Tait offers a range of Mobile audio accessories to make sure voice calls get through loud and clear.

EXTERNAL SPEAKER

TM External Speaker 10W for 25W Radio **T02-00004-0204**

TM External Speaker 10W for 30-50W Radio **T02-00004-0205**

Features:

- 10W Power Output
- This speaker is mounted externally to the radio body, and can be mounted inside the vehicle cabin (not intended for outdoor use)
- Size: 135mm (5.3") x 75mm (3.0") x 60mm (2.4") (W x H x D)

For use with:

TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle, Tait Open2 mobile (T02-00004-0205 only)

HORN SPEAKER KIT

TM Horn Speaker Kit 112dB SPL for 25W Radio **T02-00004-0201**

TM Horn Speaker Kit 112dB SPL for 30-50W Radio **T02-00004-0202**

Features:

- Can be mounted externally on the vehicle – allows radio traffic to be heard when personnel are outside the vehicle
- Connects to the radio's speaker out terminals
- Supplied with a 20ft (6m) extension cable and a flying lead

For use with:

TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

Note: The Horn Speaker and External Speaker cannot be used simultaneously. If it is desired to switch audio between the Horn Speaker and a Remote Speaker, use a double-pole double-throw switch with a current rating ≥2A.

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Speakers and Microphones

Microphones

The right speakers and microphones can help you do your job more safely and effectively. Whether your team operates in a particularly noisy environment, or has a need for a variety of microphones, Tait offers a range of Mobile audio accessories to make sure voice calls get through loud and clear.

STANDARD & KEYPAD MICROPHONE FEATURES

- The microphone button operates a **hookswitch**, which is closed when the microphone is connected to the microphone clip, and open when the microphone is removed from the microphone clip. The function of this hookswitch is determined by the way the radio is programmed.

STANDARD MICROPHONE

TM Standard Microphone TDMA **T02-00005-AAAA**

TM Standard Microphone TDMA 3m Curly Cord **T02-00005-AABA**

Features:

- Standard mic for use when number dialling or text entry is not required
- Radio menu can be navigated via the control head keys, including preset messages and calls that do not require a keypad.

For use with:

TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

KEYPAD MICROPHONE

TM Keypad Microphone TDMA **T02-00005-ABAA**

TM Keypad Microphone TDMA 3m Curly Cord **T02-00005-ABBA**

Features:

- Twelve alphanumeric keys used to enter text and to dial numbers to make calls to other individual radios or groups, or to dial PABX or PSTN telephone numbers (if the network is configured to allow such calls)
- Two scroll keys (up/down) and left and right selection keys duplicate the keys on the control head, enabling you to navigate the radio menu and functions from a distance.

For use with:

TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

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Speakers and Microphones

Microphones (continued)

The right speakers and microphones can help you do your job more safely and effectively. Whether your team operates in a particularly noisy environment, or has a need for a variety of microphones, Tait offers a range of Mobile audio accessories to make sure voice calls get through loud and clear.

DESKTOP MICROPHONE

TM Desktop Microphone TDMA **T02-00005-ACAA**

Features:

- Omnidirectional electret microphone
- PTT key, function key, monitor key, monitor LED
- For use in dispatch situations
- For use on flat surfaces, connected to the microphone socket on the radio control head

For use with:

TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

TELEPHONE HANDSET

TM Telephone Handset TDMA 10ft (3m) Cable **T02-00004-0101**

TM Telephone Handset TDMA 20ft (6m) Cable **T02-00004-0102**

Features:

- When receiving a call with the handset mounted in its locking cradle, you can hear the call from your radio's internal speaker, and any connected remote speaker. Removing the handset from its cradle when receiving a call additionally allows the call to be heard from the handset earpiece.
- If private handset mode is programmed, the radio's internal and external speakers are muted, and the call can only be heard from the handset earpiece when lifted off the hook.
- The handset uses an electret microphone, and comes with the handset-to-radio cord prewired to the handset mounting plate connecting to the microphone socket on the radio control head.

For use with:

TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

Speakers and Microphones

Microphones (continued)

Remote Microphones can be installed for easy use while driving, enabling the driver to keep their hands on the steering wheel without having to reach for a microphone and hold it to their mouth while driving.

Remote microphones are installed in proximity to the drivers normal head position.

- Handsfree microphone for use with radios programmed for voice operation (VOX) that will transmit when voice is detected
- Remote PTT + microphone installs a PTT button on the steering wheel or within easy reach.

HANDSFREE MICROPHONE

TM Handsfree Microphone TDMA **T02-00005-ADAA**

Features:

- Uses a remote electret microphone to replace the usual rugged microphone. The rugged microphone can still be used and provide hookswitch operation, if required
- Can be used for voice-operated transmission (VOX), if supported by the radio, or combined with an alternative PTT switch
- Connects to the radio's auxiliary connector

For use with:

TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

HANDSFREE MICROPHONE + REMOTE PTT

TM Remote PTT + Microphone TDMA **T02-00005-ADCA**

Handsfree Microphone

Remote PTT

Features:

- Uses a remote electret microphone to replace the usual rugged microphone. The rugged microphone can still be used and provide hookswitch operation, if required
- Remote PTT button can be placed on a steering wheel or within easy reach
- Connects to the radio's auxiliary connector

For use with:

TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle, Tait Open2 mobile

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Control Heads

TCH Series

- Bright and clear, easy to read, high resolution color displays
- TCH series control heads are compatible with all current TM9000 radio bodies
- TCH4 and TCH6 are compatible with TMX450
- Upgrade existing fleets from Large Control Heads to TCH series for an enhanced user experience
- **View the full control heads datasheet here**

TM9000 CONTROL HEADS

TCH3

TCH3: Local Mount Control Head with Speaker **T02-00065-1001**

Features:

- Compact color control head (same width as TM93/94 radio body)
- Local mount (attached to radio body)
- Built-in 4W speaker, optional external speakers
- Four function keys (two softkeys)
- Standard or keypad microphone

TCH4

TCH4: Remote Control Head with Speaker **T02-00065-2001**

Features:

- DIN size color control head
- Remote mount (separate from radio body)
- Built-in 4W speaker, optional external speakers
- Five function keys (two softkeys)
- Standard or keypad microphone
- Built-in covert microphone

TCH6

TCH6: Remote control Head with Keypad **T02-00065-3001**

Features:

- DIN size color control head
- Remote mount (separate from radio body)
- Requires external speaker
- Built-in numeric keypad
- Five function keys (two softkeys)
- Standard or keypad microphone
- Built-in covert microphone

Control Heads

TCH Series

- Bright and clear, easy to read, high resolution color displays
- TCH8 is compatible with all current TM9000 radio bodies
- Upgrade existing fleets from Large Control Heads to TCH series for an enhanced user experience
- **View the full control heads datasheet here**

TM9000 CONTROL HEADS

TCH8

TCH8* Local Mount Control Head	**T02-00065-4101**
TCH8* Primary Remote Control Head	**T02-00065-5101**
TCH8* Secondary Remote Control Head	**T02-00065-5001**

Features:

- DIN size color control head
- For all TM9000 including TM9900
- Local and Remote mount options
- Option of single and dual remote head
- Two control knobs
- Home key to return to home menu or channel
- Bluetooth® for audio accessories in the control head
- Requires external speaker
- Five function keys
- Multiple banks of softkeys
- Standard or keypad microphone
- Built-in covert microphone

***Available in North America, Australia, and New Zealand.**

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Control Heads

Other Control Heads

2-DIGIT CONTROL HEAD

2-Digit Control Head **T02-00076-AAAA**

Features:

- Spare/replacement control head for a TM9315 mobile radio
- TMAA22-01 Spares Casing 2-Digit Control Head Kit also available: contains an assembled 2-digit-display control head without the control-head board
- Spares kit does not include the optional parts of the concealed microphone
- Can be utilized by TM9300 or TM9700 to provide a simple UI

PROGRAMMING CONTROL HEAD

TM9000 Programming Control Head **T02-00085-AAAA**

Features:

- Spare/replacement control head for TM9395 mobile radio
- Can be used to powerup and program a radio body
- Can be used as a data only radio, such as TM9395
- The TM9395 is designed for custom integration solutions that do not require a Tait control head, such as integration to 3rd party user interface for voice and data operation, or for data only operation that does not require a user interface

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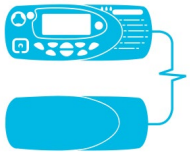
Large Control Head Remote Kits

Single Head



750M
(2460FT)

The Remote Head Extender Full Upgrade Kits can be used when extended distances are required between a TM9300 or TM9400 radio body and a graphical-display control head. This enables the control head to be installed away from the radio body, in difficult or isolated locations up to a maximum of 750m.

The full upgrade kits include a pair of transmit/receive extender boxes to provide the necessary buffering and protection of signals for longer distances, and a control-head interface box to locally re-power the control head.

REMOTE HEAD EXTENDER FULL UPGRADE KIT

Remote Control Head Interface

Remote U-bracket

Control Head Interface Box
(incl. plug pack)

Remote Cables

Remote Body Interface

Remote Control Head
Extender Box

TM93/94 Remote Head Extender Full Upgrade Kit AUS/NZ **T02-00064-2001**
TM93/94 Remote Head Extender Full Upgrade Kit US **T02-00064-2002**
TM93/94 Remote Head Extender Full Upgrade Kit EU **T02-00064-2003**
TM93/94 Remote Head Extender Full Upgrade Kit UK **T02-00064-2004**

Kit Includes:

- T02-00009-0101 – Cable Shielded 8 Core with RJ45 Grommet 0.6m (2ft)
- T02-00009-0103 – Cable Shielded 8 Core with RJ45 Grommet 6m (20ft)
- T02-00081-AAAA – TM93/94 Control Head Remote Body End Multi Head Terminated+Bias
- T02-00083-AAAA – TM93/94 Large Control Head Remote Head End Terminated
- T02-00088-AAAA – TM93/94 Control Head Interface Box (Power/Dual Head)
- T02-00088-CAAA – TM93/94 Control Head Remote Extender Box
  - Plug Pack for your region

For use with:

TM9000

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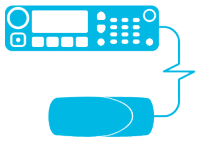
TCH4 and TCH6 Remote Kits

Single Head (continued)



6M (20FT)

Tait provides a range of Control Head Remote Kits in 3 cable lengths – 6m, 12m, or 18m. These kits include all the components you will need to remotely mount the radio body and control head of your Tait Mobile Radio.

Remote Head Kits and Remote Head Upgrade Kits can be used to install one control head remotely from the radio body of TM9300 and TM9400 radios.

Refer to ***page 52 –page 54*** for more information on Control Head Configurations.

SINGLE REMOTE KIT 6M (20FT)

TM93/94 Single Rmt Kit 6m (20ft) **T02-00061-3001**

Kit Includes:

- T02-00009-0103 – Cable Shielded 8 Core with RJ45 Grommet 6m (20ft)
- T02-00081-AAAA – TM93/94 Control Head Remote Body End Multi Head Terminated+Bias

For use with:

TM9000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

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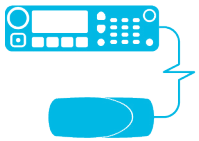
TCH4 and TCH6 Remote Kits

Single Head (continued)



Tait provides a range of Control Head Remote Kits in 3 cable lengths – 6m, 12m, or 18m. These kits include all the components you will need to remotely mount the radio body and control head of your Tait Mobile Radio.

Remote Head Kits and Remote Head Upgrade Kits can be used to install one control head remotely from the radio body of TM9300 and TM9400 radios.

Refer to ***page 52 –page 54*** for more information on Control Head Configurations.

SINGLE REMOTE KIT 12M (40FT)

TM93/94 Single Rmt Kit 12m (40ft) **T02-00061-3002**

Kit Includes:

- 2 x T02-00009-0103 – Cable Shielded 8 Core with RJ45 Grommet 6m (20ft)
- T02-00081-AAAA – TM93/94 Control Head Remote Body End Multi Head Terminated+Bias
- T02-00088-AAAA – TM93/94 Control Head Interface Box (Power/Dual Head)

For use with:

TM9000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

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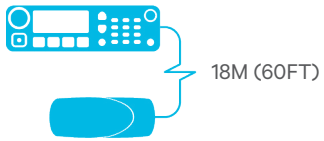
TCH4 and TCH6 Remote Kits

Single Head (continued)



Tait provides a range of Control Head Remote Kits in 3 cable lengths – 6m, 12m, or 18m. These kits include all the components you will need to remotely mount the radio body and control head of your Tait Mobile Radio.

Remote Head Kits and Remote Head Upgrade Kits can be used to install one control head remotely from the radio body of TM9300 and TM9400 radios.

Refer to ***page 52 –page 54*** for more information on Control Head Configurations.

SINGLE REMOTE KIT 18M (60FT)

TM93/94 Single Rmt Kit 18m/60ft **T02-00061-3003**

Kit Includes:

- T02-00009-0103 – Cable Shielded 8 Core with RJ45 Grommet 6m (20ft)
- T02-00009-0104 – Cable Shielded 8 Core with RJ45 Grommet 12m (40ft)
- T02-00081-AAAA – TM93/94 Control Head Remote Body End Multi Head Terminated+Bias
- T02-00088-AAAA – TM93/94 Control Head Interface Box (Power/Dual Head)

For use with:

TM9000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

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TCH4/TCH6 Basic Extender Kits

Single Head

Dual Head

The Basic Remote Head Extender Kits can be used when extended distances are required between a TM9300 or TM9400 radio body and a TCH control head. This enables the control head to be installed away from the radio body, in difficult or isolated locations up to a maximum of 750m.

The basic upgrade kits include a pair of transmit/receive extender boxes to provide the necessary buffering and protection of signals for longer distances. To complete the set, either one of the single or dual head remote kits is required.

Refer to ***page 52–52*** for more information on Control Head Configurations.

REMOTE HEAD BASIC EXTENDER KITS

Kit TM9 Remote Head Extender Basic Upgrade AUS/NZ	**T02-00064-2005**
Kit TM9 Remote Head Extender Basic Upgrade US	**T02-00064-2006**
Kit TM9 Remote Head Extender Basic Upgrade EUR	**T02-00064-2007**
Kit TM9 Remote Head Extender Basic Upgrade UK	**T02-00064-2008**

Kit Includes:

- 2 x T02-00088-CAAA - TM93/94 Control Head Remote Extender Box
- 2 x Cable Shielded 8 Core with RJ45 Grommet 0.6m (2ft)
- PSU Plug Pack 12V 2A for your region

Note:

- For **single head** adding **T02-00088-AAAA** TM93/94 Control Head Interface Box and **T02-00009-0105** Cable Shielded 8 Core with RJ45 Grommet 3m (10ft)
- For **dual head** adding **T02-00088-AAAA** TM93/94 Control Head Interface Box and 2 x **T02-00009-0105** Cable Shielded 8 Core with RJ45 Grommet 3m (10ft)
- The control heads are not included and must be ordered separately.

For use with:

TM9000

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TCH4/TCH6 Full Extender Kits

Single Head

Dual Head

The Full Remote Head Extender Kits can be used when extended distances are required between a TM9300 or TM9400 radio body and a TCH control head. This enables the control head to be installed away from the radio body, in difficult or isolated locations up to a maximum of 750m.

The full upgrade kits include one transmit/receive extender box to provide the necessary buffering and protection of signals for longer distances. To complete the set, either one of the single or dual head remote kits is required.

REMOTE HEAD FULL EXTENDER KITS

Kit TM9 Remote Head Extender Full Upgrade AUS/NZ	**T02-00064-2001**
Kit TM9 Remote Head Extender Full Upgrade US	**T02-00064-2002**
Kit TM9 Remote Head Extender Full Upgrade EUR	**T02-00064-2003**
Kit TM9 Remote Head Extender Full Upgrade UK	**T02-00064-2004**

Kit Includes:

- T02-00088-CAAA – TM93/94 Control Head Remote Extender Box
- T02-00009-0101 – Cable Shielded 8 Core with RJ45 Grommet 0.6m (2ft)
- T02-00009-0103 – Cable Shielded 8 Core with RJ45 Grommet 6m (20ft)
- T02-00081-AAAA – TM93/94 Control Head Remote Body End Multi Head Terminated+Bias
- T02-00083-AAAA – TM93/94 Large Control Head Remote Head End Terminated
- T02-00088-AAAA – TM93/94 Control Head Interface Box (Power/Dual Head)

For use with:

TM9000

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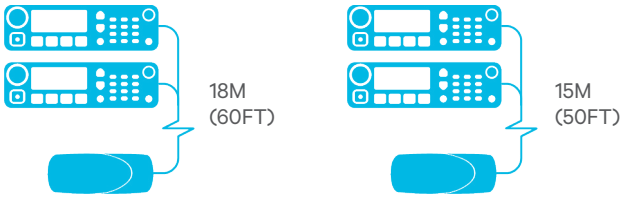
TCH4/TCH6 Dual Remote Kits

Dual Head



Dual Control Heads can be used to control a mobile radio from two different locations – for example, this could be the front and rear of a vehicle, or two different desks in an office dispatch situation.

Refer to ***page 52–page 54*** for more information on Control Head Configurations.

DUAL REMOTE KITS

Kit TM9 Dual Remote 18m/60ft — **T02-00062-3001**

Kit Includes:

- T02-00081-AAAA - TM93/94 Control Head Remote Body End Multi Head Terminated+Bias
- T02-00088-AAAA - TM93/94 Control Head Interface Box (Power/Dual Head)
- 2 x T02-00009-0103 – Cable Shielded 8 Core with RJ45 Grommet 6m (18ft)
- 1 x T02-00009-0104 – Cable Shielded 8 Core with RJ45 Grommet 12m (40ft)

Kit TM9 Dual Remote 15m/50ft — **T02-00062-3002**

Kit Includes:

- T02-00081-AAAA - TM93/94 Control Head Remote Body End Multi Head Terminated+Bias
- T02-00088-AAAA - TM93/94 Control Head Interface Box (Power/Dual Head)
- 2 x T02-00009-0105 – Cable Shielded 8 Core with RJ45 Grommet 3m (9ft)
- 1 x T02-00009-0104 – Cable Shielded 8 Core with RJ45 Grommet 12m (40ft)

Notes:

- The second head is not included in the kits and must be ordered separately.
- Select a PSU Plug Pack 12V 2A for your region (not included)

For use with:

TM9000

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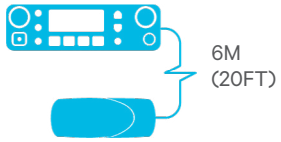
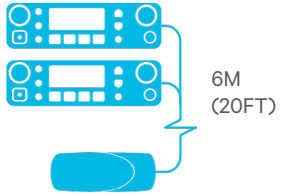
TCH8 Single Remote Upgrade



TCH8 Dual Remote Upgrade



Dual Control Heads can be used to control a mobile radio from two different locations – for example, this could be the front and rear of a vehicle, or two different desks in an office dispatch situation.

Refer to ***page 52–page 54*** for more information on Control Head Configurations.

ORDERING INFORMATION

TM9 Single Remote 6m/20ft

Requires:

- TCH8 Primary Remote Control Head Kit
  T02-00065-5101
- Cable Shielded 8 Core with RJ45 Grommet 6m (20ft)
  T02-00009-0103

TM9 Dual Remote 6m/20ft

Requires:

- TCH8 Primary Remote Control Head Kit
  T02-00065-5101
- TCH8 Secondary Remote Control Head Kit
- T02-00065-5001
- Cable Shielded 8 Core with RJ45 Grommet 6m (20ft)
  (2x for Dual Remote)
  T02-00009-0103

For use with:
TM9000

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Hand Held Control Heads

Tait Hand Held Control Heads (HHCH) allows for total installation flexibility, in-vehicle mobility, and total control of your Mobile Radio. The radio unit can be installed wherever it is most convenient: behind the seat, under the dash, or in the trunk, and the HHCH can be mounted within easy reach of the operator.

The standard coiled cord is 1.8m (5.9 ft) long, and will stretch to 3m (9.8 ft).

The HHCH enables users to see a range of information (subject to various hardware and software configurations) such as encryption status, signal strength, channel numbers, caller ID, location information, contact lists, text messages, radio settings, work order tickets and notifications. The HCHH makes the radio display and controls easily accessible from a number of locations, such as the rear seat, or even standing outside the vehicle, rather than being limited to a Large Control Head mounted only within reach of the driver. The HHCH does not have an internal speaker – please select the External Speaker of your choice (refer to ***page 12***).

Refer to ***page 52 –page 54*** for more information on Control Head Configurations.

HAND HELD CONTROL HEAD

TM9000 HHCH Black	T02-00073-AAAB
TM9000 HHCH Yellow	T02-00073-AABB
TM9000 HHCH Red	T02-00073-AADB
TM9000 HHCH Green	T02-00073-AAEB

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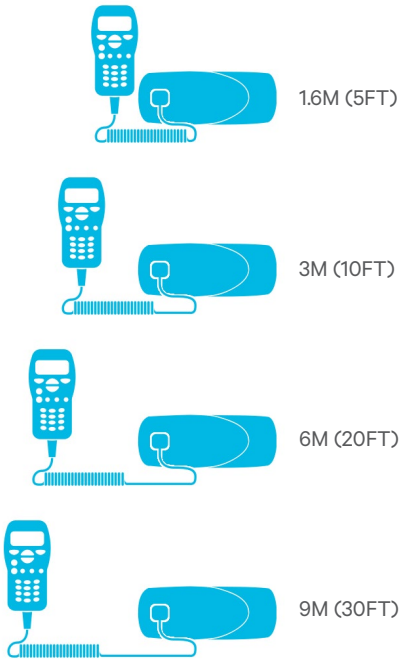
Hand Held Control Head Remote Kits



The standard coiled cord is 1.8m (5.9 ft) long, and will stretch to 3m (9.8 ft). An optional extension cable adds 6m (19.6 ft).

Refer to ***page 52*** –***page 54*** for more information on Control Head Configurations.

HAND HELD CONTROL HEAD KIT

TM9300 Hand Held Control Head Kit	**T02-00063-1001**
TM9400 Hand Held Control Head Kit	**T02-00063-1002**
TM93/94 HHCH Combiner Cables & Interface Box Install Kit	**T02-00063-2001**

Kit Includes:

- T02-00081-AAAA – TM93/94 Control Head Remote Body End Multi Head Terminated+Bias
- TM9300 or TM9400 HHCH Primary NTID=2 Black

For use with:
TM9000

CABLE SHIELDED 8 CORE RJ45M/F EXT

Cable Shielded 8 Core RJ45M/F Ext 1.6m (5ft)	**T02-00009-0201**
Cable Shielded 8 Core RJ45M/F Ext 3m (10ft)	**T02-00009-0202**
Cable Shielded 8 Core RJ45M/F Ext 6m (20ft)	**T02-00009-0203**
Cable Shielded 8 Core RJ45M/F Ext 9m (30ft)	**T02-00009-0204**

Features:

- These extender cable kits can be used to extend the distance between a Hand Held Control Head and the radio body or a remote interface box.

For use with:
TM9000, TM8200, TM9100, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

Note: Only the 3m (T02-00009-0202) and 6m (T02-00009-0203) cables are compatible for use with Tait Unified Vehicle

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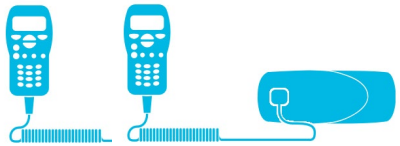
Hand Held Control Head Remote Kits

Dual Head

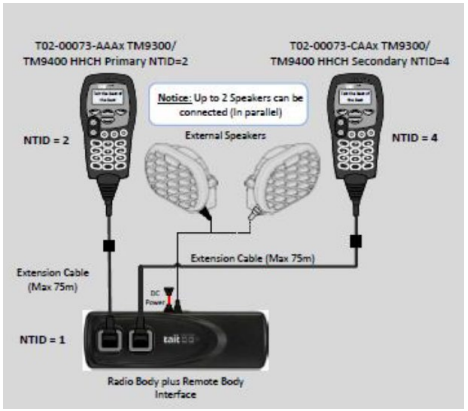


18M (60FT)

Dual Control Heads can be used to control a mobile radio from two different locations – for example, this could be the front and rear of a vehicle, or two different desks in an office dispatch situation.

Refer to ***page 52 –page 54*** for more information on Control Head Configurations.

TM9300/TM9400 SECONDARY HHCH



Suggested Configuration

TM9300 Secondary Hand Held Control Head Black **T02-00073-AAAB**

TM9400 Secondary Hand Held Control Head Black **T02-00073-AAAB**

Features:

- The Secondary HHCH is used in a Dual HHCH configuration, in combination with 3 x T02-00009-0203 6M Extension cables (cables ordered separately)

For use with:

TM9000

Note: If external speakers are required, Dual HHCH configuration is only compatible with the Rugged External Speaker (refer to page 13)

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Installation

Hand Held Control Head Interface Boxes

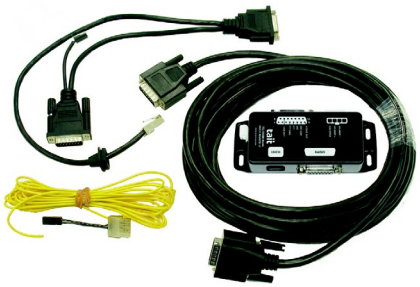
Simplify any Hand Held Control Head (HHCH) installation with the addition of a HHCH Interface Box. The HHCH Interface Box is highly useful for any remote kit installation, where a mobile radio body is installed in a separate location to the control head. For example if a radio body is installed in the trunk of a vehicle, or under a seat, the HHCH Interface Box can be used as an easy access point to connect the remote control head and a variety of accessories such as External Speaker, Handsfree Microphone or Remote PTT, or Ignition sense, without needing to run multiple cables back to the radio body. A number of options are available to suit various use cases.

Contact your Tait representative for further advice.

Refer to ***page 52 –page 54*** for more information on Control Head Configurations.

HAND HELD CONTROL HEAD INTERFACE BOX AND COMBINER CABLES

TM93/94 HHCH Combiner Cables and Interface Box Install Kit — **T02-00063-2001**



Description:

- Simplify any installation with easy access to a variety of cabling and accessory options (pictured below)
- For use with Hand Held Control Head remote kits

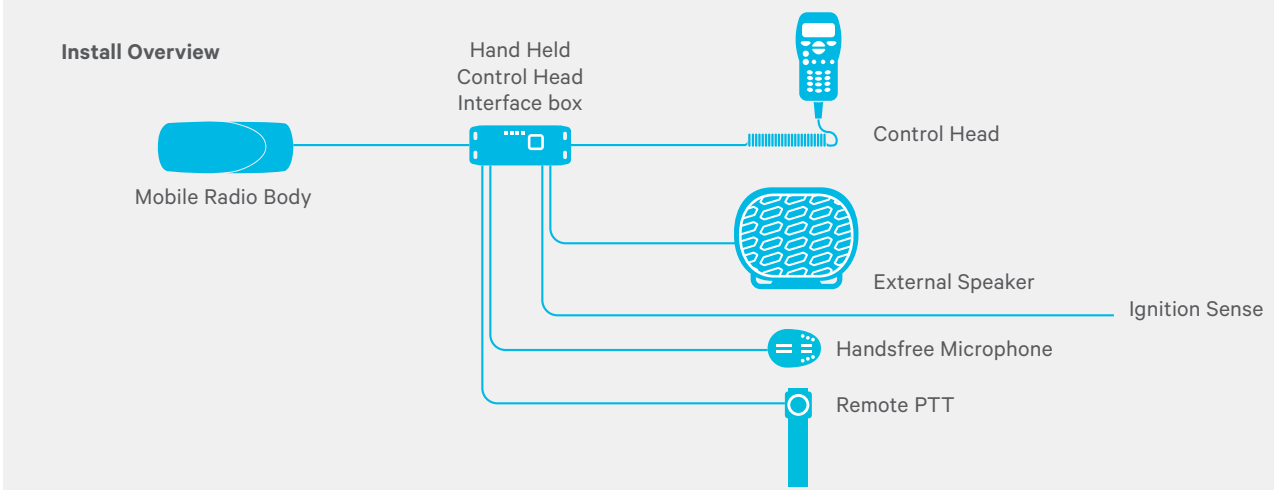
Kit includes

- T02-00088-BAAA - TM93/94 Hand Held Control Head Interface Box
- Remote Interface Combiner cable
- Remote Interface Extension Cable (DB15M to DB15M 6m)
- Ignition Sense Loom

For use with:

TM9000, TM8000

Note: the kit does not include an External Speaker, Remote PTT or Handsfree Microphone



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HHCH Remote Microphone and PTT Kit

The TMAA10-10 remote microphone and PTT kit is used in conjunction with the TMAC70 hand-held control head (HHCH). This kit uses a remote electret microphone and PTT as an alternative to the corresponding controls on the HHCH. The HHCH can still provide hookswitch operation, if this is required.

The kit plugs into the TMAA03-29 remote interface box that is used when a HHCH is installed remotely from the radio body, see ***page 32***.

The TMAA10-10 provides a gear-lever mounted remote PTT option.

An extension lead is provided for remote PTT.

HHCH REMOTE MICROPHONE AND PTT KIT

HHCH Remote Microphone and PTT Kit **TMAA10-10**

Kit includes:

- HHCH remote interface connector
- Extension lead for remote PTT
- Remote microphone
- Remote PTT

For use with:

Hand-held control head (HHCH)

Note:

The kit does not plug into the radio body. It only plugs into the HHCH interface box T02-00088-BAAA, see ***page 32***.

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Installation

Hardware

Conveniently install your Tait Mobile Radio in your vehicle or office, with hardware or cable only options or with a full installation kit.

KIT MOBILE MOUNT U-CRADLE

Kit Mobile Mount U-Cradle **T02-00026-2001**

Features:

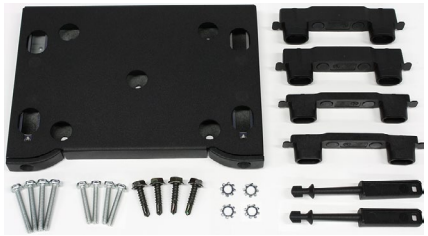
- Install hardware only – select cable separately from Cables section
- Designed to provide enough airflow around the radio body for cooling

For use with:

TM9000, TM8000,, P25 Tait Unified Vehicle, DMR Tait Unified Vehicle

KIT MOBILE MOUNT SECURITY

Kit Mobile Mount Security **T02-00026-2002**



Features:

- Install hardware only – select cable separately from Cables section

For use with:

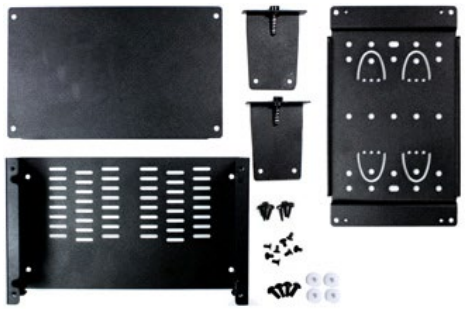
TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

Installation

Hardware (continued)

Conveniently install your Tait Mobile Radio in your vehicle or office, with hardware or cable only options or with a full installation kit.

KIT MOBILE MOUNT UNIVERSAL



Kit Mobile Mount Universal **T02-00026-2004**

Features:

- Allows TM8000 and TM9000 mobile radios to be securely mounted for use in a vehicle
- Suitable for high and low power mobile radios
- Can be fitted to a surface using the base plate, or DIN mounted using the two slotted holes on each side of the mount body (four in total)

For use with:

TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

INSTALL KIT SLIDE IN CRADLE

Install Kit BNC 25W Slide in Cradle **TMAA03-18**

Install Kit MUHF 25W Slide in Cradle **TMAA03-39**

Features:

- Only suitable for 25W mobile radios
- Select the appropriate kit for your antenna connector (BNC or mini-UHF)

For use with:

TM9000, TM8000

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Installation

Hardware (continued)

Conveniently install your Tait Mobile Radio in your vehicle or office, with hardware or cable only options or with a full installation kit.

KIT MOBILE MOUNT TCH4/6/8 U-BRACKET

Kit Mobile Mount TCH4/6/8 U-Bracket **T02-00026-2010**

Features:

- Mounting bracket and hardware for TCH4, TCH6 and TCH8 control heads

For use with:

TCH4, TCH6 and TCH8 control heads

KIT MOBILE MOUNT HHCH CRADLE

Kit Mobile Mount Hand Held Control Head Cradle **T02-00026-2007**

Features:

- Allows the HHCH to be held rigidly for single-handed operation (no rotation), while remaining secured in the standard HHCH mounting clip
- Constructed with powder coated rigid steel plate and highly resilient silicone rubber bumpers

For use with:

TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

Note: Does not include the HHCH Mounting Clip - this clip comes standard with HHCHs

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Installation

Hardware (continued)

Conveniently install your Tait Mobile Radio in your vehicle or office, with hardware or cable only options or with a full installation kit.

KIT MOBILE MOUNT DUAL BODY CRADLE

Kit Mobile Mount Dual Body Cradle **T02-00026-2006**

Features:

- Allows for two TM8000 or TM9000 mobile radios to be mounted on top of each other for use in dual-band or multiple radio installations
- Accommodates both regular sized control heads (2-digit, 3-digit, blank) and Large Control Heads (see images)
- Can be mounted upside down

For use with:

TM9000, TM8000

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Installation

Cables

Conveniently install your Tait Mobile Radio in your vehicle or office, with hardware or cable only options or with a full installation kit.

CABLE SHIELDED 8 CORE WITH RJ45 GROMMET

Cable Shielded 8 Core with RJ45 Grommet 0.6m (2ft)	T02-00009-0101
Cable Shielded 8 Core with RJ45 Grommet 1.5m (4.92ft)	T02-00009-0102
Cable Shielded 8 Core with RJ45 Grommet 6m (20ft)	T02-00009-0103
Cable Shielded 8 Core with RJ45 Grommet 12m (40ft)	T02-00009-0104
Cable Shielded 8 Core with RJ45 Grommet 3m (10ft)	T02-00009-0105

Features:

- Cable Only

For use with:

TM9000, TM8200

MOBILE POWER CABLE KIT

Kit Mobile Cable BNC 25W	T02-00026-1001
Kit Mobile Cable M-UHF 25W	T02-00026-1002
Kit Mobile Cable BNC 30-50W	T02-00026-1003
Kit Mobile Cable M-UHF 30-50W	T02-00026-1004

Features:

- Fuse, fuse holder, coax plug for antenna cable

For use with:

TM9000, TM8000

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Installation

Cables (continued)

Conveniently install your Tait Mobile Radio in your vehicle or office, with hardware or cable only options or with a full installation kit.

TELEMETRY CABLE/HORN RELAY

Cable Breakout Telemetry/Horn **T02-00034-ABAA**

Features:

- Provides a line for ignition sense and a relay driver for switching a 12V relay
- User to connect to the input and output lines of the auxiliary connector of TM8000 and TM9000 mobile radios

For use with:

TM9000, TM8000

CABLE AUX BREAKOUT 15W PLG-2X15W SKT W/LABELS GPS AND MIC AUDIO

Cable Aux breakout 15W plg-2x15W skt w/labels GPS and Mic Audio **T02-00009-0303**

Features:

- Cable only

For use with:

TM9000, TM8000

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Installation

Cables (continued)

Conveniently install your Tait Mobile Radio in your vehicle or office, with hardware or cable only options or with a full installation kit.

CABLE IGNITION SENSE 4M (13.12FT)

Cable Ignition Sense 4m (13.12ft) **T02-00034-EAAA**

Features:

- Provides a mating plug for the radio's auxiliary connector
- The 13ft cable from pin 4 of the plug connects to the vehicle's ignition signal
- Once installed, the ignition signal is used to power up and power down the radio, so that when the vehicle ignition is turned off, the radio turns off too

For use with:
TM9000, TM8000, Tait Open2 mobile

TCH8 POWER/SPEAKER CABLE KIT

TCH8 Power/Speaker Cable Kit (if connecting a speaker to TCH8) **T02-00026-5002**

For use with:
TCH8

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Installation

Cables (continued)

Conveniently install your Tait Mobile Radio in your vehicle or office, with hardware or cable only options or with a full installation kit.

CROSSBAND LINKING CABLE

Cable Crossband Linking DB15 to DB15 1.5m **TMAA04-04**

Features:

- Connects the auxiliary connectors of two radios configured as a crossband repeater
- Components in this cable are optimized for voice applications

For use with:

TM9000, TM8000

CROSSBAND LINKING, GPS, AND EXTERNAL INTERFACE CABLE

Cable Crossband Link & GPS/ext-IF DB15 – DB15/ RJ45 1.5m (4.92ft) **TMAA04-06**

Features:

- Extends the features available within Dual Body Radio systems by:
  - Connecting to both radios' auxiliary ports, so the radio system can be used as a temporary cross-band repeater
  - Providing an RJ45 socket to connect a Garmin TMAA05-0x GPS antenna
  - Providing an external interface connector. This can be used to power the radio system on using ignition sense, and also connect to an external alert device

For use with:

TM9000, TM8000

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Desktop Power Supplies

Desktop Power Supply

Choose the appropriate mains cable for your region.

Radio mounting bracket is required.

*Note: Please choose a desktop installation kit from **page 43**.*

DESKTOP POWER SUPPLY

Power Supply Unit front

Power Supply Unit rear

Mains cable

Desktop Power Supply 13V8 23A DC ANZ **T02-00036-AABA**
Desktop Power Supply 13V8 23A DC US/CAN **T02-00036-AACA**
Desktop Power Supply 13V8 23A DC UK **T02-00036-AADA**
Desktop Power Supply 13V8 23A DC EU **T02-00036-AAEA**

Features:

- Universal AC input - nominal 100VAC to 240VAC 50/60Hz
- Switched-mode power supply, converting mains input voltage to regulated 13.8VDC using pulse-width modulation (PWM) control
- This unit is protected against short circuits and over-current, over-voltage conditions
- Features over-temperature shutdown

For use with:

TM9000, TM8000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle, Tait Open2 mobile

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Desktop Installation

Hardware

Conveniently install your Tait Mobile Radio in your office with hardware or cable only options or with a full desktop installation kit.

DESKTOP PLINTH MOUNT KIT

Kit Desktop Mount Desktop Plinth **T02-00026-3001**

Features:

- Used for desktop installation of mobile radios
- Can be placed on a desk or on the T02-00036-xxxx Universal Input Power Supply Unit (*see **page 42***)

For use with:

TM9000, TM8000

DESKTOP U-CRADLE MOUNT KIT

Kit Mobile Mount Desktop UCrdl **T02-00026-3002**

Features:

- Used for desktop installation of mobile radios
- The U-cradle can be attached to the T02-00036-xxxx Universal Input Power Supply Unit or any other even surface (*see **page 42***)

For use with:

TM9000, TM8000

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Option Boards

Option Boards

Option Boards provide interface connectivity, and increase the versatility and effectiveness of your Mobile Radio.

These Option Boards allow your radio to connect to other third-party systems such as telephone networks, alarm panels and building management systems.

The Options Boards fit inside the radio in the options cavity and is connected to the main PCB by the internal options connector and loom.

LINE INTERFACE BOARD KIT

Line-interface Board

Installation Parts

D-range hood parts

Kit Line Interface Board **T02-00007-ABAA**

Features:

- The T02-00007-ABAA line-interface board provides both audio and digital interfaces for a variety of systems. The interfaces available are:
  - An isolated 600Ω audio interface that is capable of both simplex operation on a two-wire system, or duplex operation on a four-wire system
  - A keying interface which allows for two-wire keying or single line bi-directional keying
  - A variable delay timer
  - A logic sense control

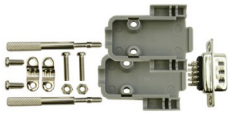
For use with:

TM9000, TM8000

RS232 INTERFACE BOARD KIT

RS232 interface Board

Installation Parts



D-range hood parts

Kit RS232 Interface Board **T02-00007-BAAA**

Features:

- The T02-00007-BAAA board provides a suitable interface to external devices requiring full RS-232 level compatibility. As well as supporting transmit and receive data lines, the board also supports RTS and CTS hardware flow control lines.

For use with:

TM9000, TM8000

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Option Boards

Option Boards (continued)

Option Boards provide interface connectivity, and increase the versatility and effectiveness of your Mobile Radio.

These Option Boards allow your radio to connect to other third-party systems such as telephone networks, alarm panels and building management systems.

The Options Boards fit inside the radio in the options cavity and is connected to the main PCB by the internal options connector and loom.

WIFI OTAP UPGRADE BOARD KIT

Upgrade Kit Remote Head NoCell x1Ant **TU2000-M300-0000-000B-10**

Upgrade Kit Fixed Head NoCell x1Ant **TU2000-M300-0000-000A-10**

Features:

- Save time on updating and maintaining radio programming with WiFi OTAP
- Cost-effective option for when TMX450 / Tait Unified Vehicle is not required
- Provides Voice Recorder and Remote App features
- WiFi OTAP requires Tait EnableFleet
- The Tait mobile radio must have a remote head – if your radio currently has a fixed head, please select the **TU2000-M300-0000-000A-10** option to also upgrade to a Large Control Head. Dual head/body radios not supported.

For use with:
TM9000

TEAMPTT LINE INTERFACE BOARD KIT

Kit TeamPTT Line Interface Board **T02-00007-ACAA**

Features:

- Required to connect a mobile radio to the Tait TeamPTT server through a TN8271 Network Gateway. This allows Tait TeamPTT users to make group calls on the radio network through the Tait TeamPTT mobile radio and to participate in group call initiated on the radio network.

For use with:
TM9000

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Option Boards

Option Boards (continued)

Option Boards provide interface connectivity, and increase the versatility and effectiveness of your Mobile Radio.

These Option Boards allow your radio to connect to other third-party systems such as telephone networks, alarm panels and building management systems.

The Options Boards fit inside the radio in the options cavity and is connected to the main PCB by the internal options connector and loom.

The Option Boards featured on this page are for use in **analog applications only**.

OPTION BOARD (ANALOG USE ONLY)	
Audio Interface Board (Full Isolation)	**TA2922**
Spare Kit Vehicle PA Option Board	**TA3140-01**
Options Extender Board	**TMAA01-05**
8-wire Line Interface -10dBm in -10dBm out	**TA2922-01**
2-wire Line Intfc -6.5dBm in -6.5dBm out-No load	**TA2922-02**
6-wire Line Intfc-10.4dBm in +1.6dBm out-No load	**TA2922-03**
Helicop Line Intfc -10.4dBm in spkr out-No load	**TA2922-04**
6-wire Line Interface -10dBm in -10dBm out	**TA2922-06**

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GNSS Receivers & Accessories

Internal GNSS Receivers and Accessories

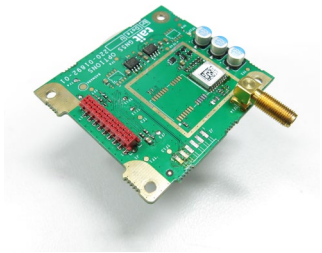
Tait works with specialist partners to deliver integrated location solutions that enable our clients to safely and efficiently manage their field operations.

A key element of a location solution is Automatic Vehicle Location (AVL), which is the reporting of the current position of mobile assets (i.e. people and vehicles) on a map using Global Navigation Satellite Systems (GNSS) such as GPS. GNSS-compatible Tait equipment transmits location data across analog and digital networks.

The internal GNSS receiver consists of a receiver internal to the radio body as an option board, and antenna external to the radio body. The antenna can be mounted external to the vehicle for maximum performance, or inside the vehicle (e.g. on the dashboard) for simpler installation.

To order a new mobile radio with the Internal GNSS option board factory fitted, use "M" in the options field of the package code, for example, TM9x55-xxxM-xxxx-xxxx-10, or contact your Tait Representative.

GNSS OPTION BOARD KIT



GNSS Option Board Kit **T02-00007-CAAA**

Features:

- Dimensions – 67mm x 61mm
- Accuracy CE50 2.5m (dependent on antenna placement)
- GPS and GLONASS supported, QZSS and SBAS supported where available
- 33 tracking channels, 99 search channels
- 3.3V Phantom Power
- Antenna options listed below. Any third party antennas used must match connector type, gain, and phantom power figures
- Time to first fix – cold start within 31 seconds, hot start within 1 second (provided antenna has good view of sky)

For use with:
TM9000, TMX450

ANTENNA OPTIONS

Magnetic Mount

Through-Hole Mount

SMA (male) connection

Mag Mount Antenna **T02-00025-2001**
Through-Hole Antenna **T02-00025-2002**

Features:

- SMA (male) connection
- 28dB gain
- Includes 5m cable, SMA connector

For use with:
TM9000, TMX450, Tait Open2 mobile (T02-00025-2002 only)

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GNSS Receivers & Accessories

External GNSS Receivers and Accessories

Tait works with specialist partners to deliver integrated location solutions that enable our clients to safely and efficiently manage their field operations.

A key element of a location solution is Automatic Vehicle Location (AVL), which is the reporting of the current position of mobile assets (i.e. people and vehicles) on a map using Global Navigation Satellite Systems (GNSS) such as GPS.

GNSS-compatible Tait equipment transmits location data across analog and digital networks.

GNSS RECEIVER CALIAN

TW5242 Magnetic Mount

TW5342 Thru-hole Mount

DB15

GPS Ant/Rx TW5242 Magnetic Mount w/ign-sense **T02-00025-1002**
GPS Ant/Rx TW5342 Thru-hole Mount w/ign-sense **T02-00025-1003**
GPS Ant/Rx TW5242 Magnetic Mount w/o ign-sense **T02-00025-1004**
GPS Ant/Rx TW5342 Thru-hole Mount w/o ign-sense **T02-00025-1005**

Features:

- Ideal for use in professional grade digital tracking/positioning applications
- Essential accessory to enable Location Services and Tait GeoFencing for Tait mobile radios
- uBlox M8 multi-constellation GNSS receiver provides 72 high sensitivity tracking channels + SBAS
- Ability to output NMEA 0183 message lists with navigation update rate of up to 5Hz
- 5V-36V automotive operation
- Dual feed Accutenna technology with pre and post filtering provides superior multi-path signal rejection and improves immunity to jamming typical within urban environments
- Industrial grade enclosures (TW5242 - IP67 / TW5342 - IP69K)
- Magnetic mount or Thru-hole mount as described, both with 5m cable
- Ignition Sense:
  - **T02-00025-1002/-1003** – These two models are intended for customers wishing to power up and power down the radio using a vehicle's ignition signal. They incorporate ignition sense hardware (including a 30cm flying lead), thereby eliminating the need for the separate ignition sense kit T02-00034-EAAA (and the T02-00009-0302 Aux Splitter Cable). Companion kit T02-00026-5001 is available to facilitate the extension of the ignition sense wire from 30cm to 4m, if required. This kit also includes a 3A fuse, a fuse holder and crimp terminals.
  - **T02-00025-1004/-1005** – These two models are recommended for customers who are not using a vehicle ignition signal to power up and power down the radio.

For use with:

TM9000, P25 TMX450 / Tait Unified Vehicle, DMR TMX450 / Tait Unified Vehicle

Note: Calian, previously known as Tallysman, rebranded in 2024 to Calian and its legal operating name changed to Calian GNSS Ltd.

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GNSS Receivers & Accessories

External GNSS Receivers and Accessories (continued)

Tait works with specialist partners to deliver integrated location solutions that enable our clients to safely and efficiently manage their field operations.

A key element of a location solution is Automatic Vehicle Location (AVL), which is the reporting of the current position of mobile assets (i.e. people and vehicles) on a map using Global Navigation Satellite Systems (GNSS) such as GPS.

GNSS-compatible Tait equipment transmits location data across analog and digital networks.

GPS RECEIVER GARMIN FLUSH MOUNT

GPS Receiver Garmin Flush Mount **TMAA05-01**

GPS

Features:

- Integrates a high performance 12-channel GPS receiver into a fully weatherproof, IPX7-rated housing
- Includes an adapter for connecting to the mobile radio auxiliary connector
- Operates at a frequency of 1575.42MHz (±10MHz)

For use with:

TM9000, TM8000

MOUNT KITS FOR GPS RECEIVER GARMIN MOUNT

Magnetic Mount

Plate Mount

Magnetic Mount Kit For TMAA05-01 **TMAA05-02**

Plate Mount Kit For TMAA05-01 **TMAA05-03**

Features:

- Compatible with the Garmin GPS Receiver (TMAA05-01)
- The Plate Mount (TMA05-03) is used to permanently mount the GPS receiver to a flat surface

For use with:

TM9000, TM8000

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GNSS Receivers & Accessories

External GNSS Receivers and Accessories (continued)

Tait works with specialist partners to deliver integrated location solutions that enable our clients to safely and efficiently manage their field operations.

A key element of a location solution is Automatic Vehicle Location (AVL), which is the reporting of the current position of mobile assets (i.e. people and vehicles) on a map using Global Navigation Satellite Systems (GNSS) such as GPS.

GNSS-compatible Tait equipment transmits location data across analog and digital networks.

GPS RECEIVER GARMIN MAGNETIC MOUNT

GPS Receiver Garmin Magnetic Mount — **TMAA05-04**

Features:

- Integrates a high performance 12-channel GPS receiver into a fully weatherproof, IPX7-rated housing
- Identical to TMAA05-01, but includes a magnetic mount (TMAA05-02)
- Includes an adapter for connecting to the mobile radio auxiliary connector
- Operates at a frequency of 1575.42MHz (±10MHz)

For use with:

TM9000, TM8000

GPS ANTENNA IN-VEHICLE MOUNTING

GPS Antenna In-Vehicle Mounting — **T02-00025-1001**

GPS Ant/Rx In-Vehicle with 2.9m cable DA-15 with ignition sense — **T02-00025-1006**

Features:

- High performance, 66-channel GPS receiver
- Operates at a frequency of 1575.42MHz (±10MHz)
- Designed for installation inside a vehicle
- Supplied with a square of industrial standard 3M double-sided tape, and a connector cable (connects to TM8000/TM9000 auxiliary connector)
- Can be installed on the windscreen behind the rearview mirror, on the dashboard at the front of the vehicle, or on the parcel tray at the vehicle rear
- T02-00025-1006 intended for customers wishing to power up and power down the radio using a vehicle's ignition signal

For use with:

TM9000, TM8000, Tait Open2 mobile (T02-00025-1001 only)

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TM9300/TM9400 Control Head Configurations

Programming & Calibration Kits

Tools, adaptors, and cables for programming, managing and servicing Tait Mobile Radios.

PARTS		COMPATIBLE WITH:
USB to RJ11 Programming Cable	**T03-00118-0601**	All Tait Radios
Adaptor RJ45 to DB9 Adaptor	**TMAA20-02**	TM8105 blank head only
Adaptor RJ12 Socket/RJ45 Plug	**TMAA20-04**	TM9000, TM8000
Radio Power Connector to Banana Plug	**TMAA20-03**	All 25W mobile radios
Cable DB15 Socket/RJ45 Plug	**TMAA21-01**	TM9000, TM8000

KITS		COMPATIBLE WITH
TM81/82/93/TP81/93 Programming & Calibration Kit: T03-00118-0101 – TP8100 Programming Adapter T03-00118-0601 – USB to RJ11 Programming Cable TMAA20-02 – Adaptor RJ45 to DB9 Adaptor TMAA20-03 – Cable 25W Radio Power Connector to Banana Plug TMAA20-04 – Adaptor RJ12 Socket/RJ45 Plug TMAA23-02 – Cable 50W Radio Power Connector to Banana Plugs	**T02-00031-0001**	TM9300, TM8000
P25 Terminals Programming & Calibration Kit: T03-00118-0101 – TP8100 Programming Adapter T03-00118-0601 – USB to RJ11 Programming Cable TMAA20-03 – Cable 25W Radio Power Connector to Banana Plug TMAA20-04 – Adaptor RJ12 Socket/RJ45 Plug TMAA23-02 – Cable 50W Radio Power Connector to Banana Plugs	**T02-00031-0002**	TM9400
TM81/82/91/93/94 Service Kit: T03-00118-0601 – USB to RJ11 Programming Cable TMAA20-03 – Cable 25W Radio Power Connector to Banana Plug TMAA20-04 – Adaptor RJ12 Socket/RJ45 Plug TMAA21-01 – Cable DB15 Socket/RJ45 Plug TMAA23-02 – Cable 50W Radio Power Connector to Banana Plugs TOPA-SV-024 – Terminals Calibration Box	**T02-00031-0007**	TM9000, TM8000

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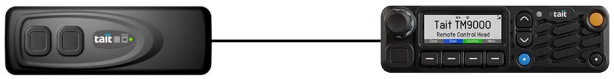
Remote Head Configuration Options with TCH4 and TCH6

- The dual head kits and extender kits do not include a second head. The second head must be ordered separately.
- Control Head Interface Box (CHIB) requires power from an AC plug pack or an isolated DC-DC converter.

SINGLE REMOTE TCH4 OR TCH6 WITHOUT CHIB



Available extension kit: **6m** (19ft), Kit T02-00061-3001

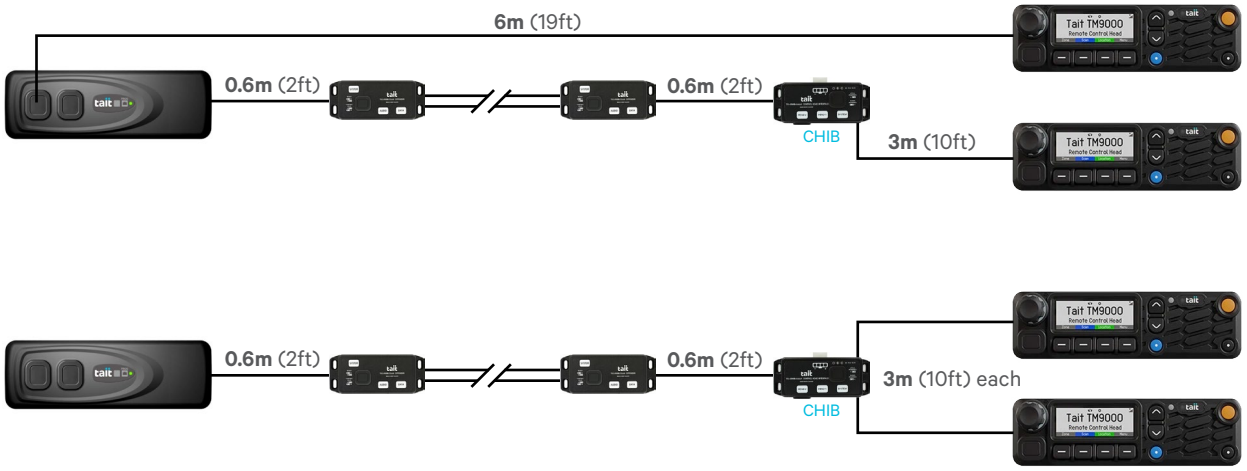
SINGLE REMOTE TCH4 OR TCH6 WITH CHIB

Available extension kits: **12m** (40ft), T02-00061-3002
18m (60ft), T02-00061-3003

DUAL REMOTE TCH4 AND/OR TCH6 WITH CHIB

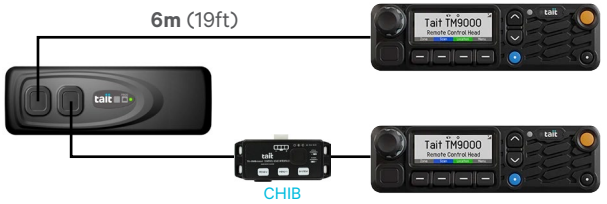
Available extension kits: **15m** (40ft), T02-00062-3002
18m (60ft), T02-00062-3001

SINGLE/DUAL* REMOTE TCH4 WITH CHIB AND EXTENDER KIT *CAT5 cable is not included



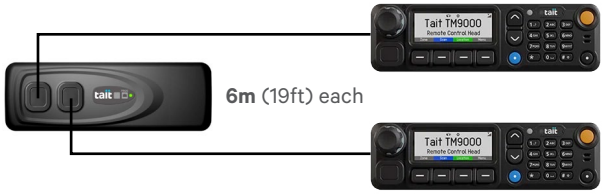
750m (2460ft)*: T02-00064-2005 (AUS/NZ), T02-00064-2006 (US), T02-00064-2007 (EUR), T02-00064-2008 (UK)
*for **single head** add **T02-00088-AAAA** TM93/94 CHIB and **T02-00009-0105** Cable Shielded 8 Core with RJ45 Grommet 3m (10ft)
*for **dual head** add **T02-00088-AAAA** TM93/94 CHIB and 2x **T02-00009-0105** Cable Shielded 8 Core with RJ45 Grommet 3m (10ft)

DUAL REMOTE TCH4 AND/OR TCH6 WITH CHIB



Available extension kits: **12m** (40ft), T02-00061-3002
18m (60ft), T02-00061-3003

DUAL REMOTE WITHOUT CHIB, ONLY TCH6 (6M)



TCH4 or LCH not supported.
External speaker(s) required.

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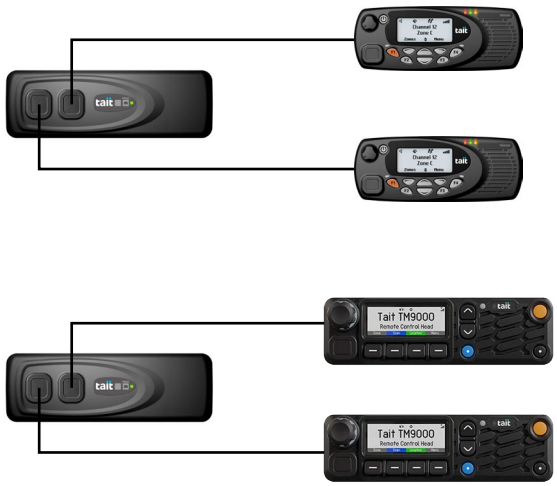
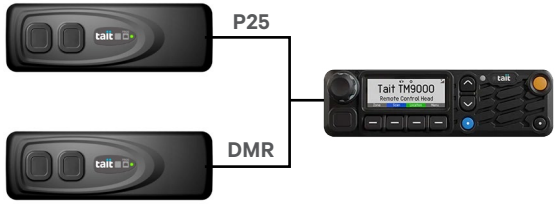
Unsupported Configurations with TCH 4 and TCH6

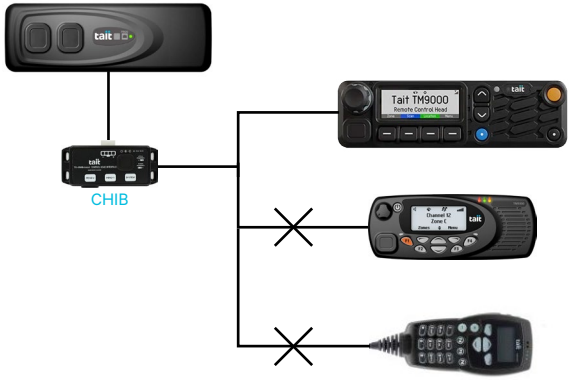
DUAL REMOTE LCH AND TCH4 WITHOUT CHIB



MIXING DIGITAL PLATFORMS



MIXING TCH4/TCH6 WITH LCH OR HHCH



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Remote Head Configuration Options for TCH8 and HHCH

SINGLE REMOTE HHCH

Available extension kits:
1.6m T02-00009-0201
3m T02-00009-0202
6m T02-00009-0203
9m T02-00009-0204
External speaker required**

DUAL REMOTE UPGRADE HHCH

Available extension kit:
18m with secondary HHCH
TM9300: T02-00073-AAAB
TM9400: T02-00073-AAAB
External speaker required**

SINGLE (DUAL*) REMOTE HHCH WITH CHIB

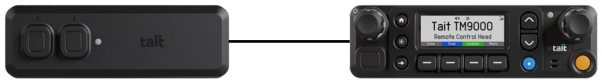
CHIB

Available extension kit (HHCH not included):
6m (incl. Interface for speaker etc.)
Single: T02-00063-2001
Dual add: **1.6m** T02-00009-0201, **3m** T02-00009-0202, **6m** T02-00009-0203, **9m** T02-00009-0204
External speaker required**

**EXTERNAL SPEAKER OPTIONS

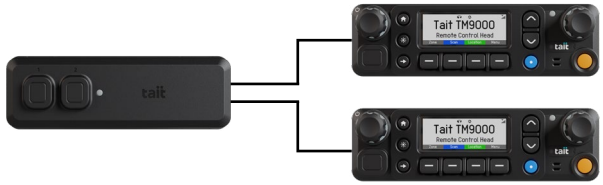
Refer to ***page 12 –page 14***

6M SINGLE REMOTE TCH8 UPGRADE



Upgrade requires:
T02-00307-AAAA radio body end
T02-00009-0103 Cable Shield 8 Core with RJ45 Grommet 6m

6M DUAL REMOTE TCH8 UPGRADE



Upgrade requires:
T02-00307-AAAA radio body end
2x **T02-00009-0103** Cable Shield 8 Core with RJ45 Grommet 6m

INTERFACE BOXES

Control Head Interface Box *

Remote Control Head Extender Box

* Control Head Interface Box (CHIB) requires external power supply

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Quality Management ISO 9001

Environment Management ISO 14001:2015

Occupational Health & Safety Management ISO 45001:2018

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