

T02-M Mobile Radio User Manual

DRAFT

MMD-00004 - Issue 01 - DRAFT

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Preface

Scope of Manual

This manual provides information on the use of the TO2-M radio. It is intended for the end user of the product.

Alerts

Please follow exactly any instruction that appears in the text as an 'alert'. An alert provides necessary safety information as well as instructions about the proper use of the product. This manual uses the following types of alert:



Warning This alert is used when there is a hazardous situation which, if not avoided, could result in serious injury, death, or irreversible equipment damage.



Caution This alert is used when there is a hazardous situation which, if not avoided, could result in minor or moderate injury. Incorrectly performed procedures could result in unexpected equipment behavior, malfunction, or damage.



This alert is used to highlight information that may be required to ensure procedures are performed correctly, or to draw attention to actions that can improve efficiency or effectiveness.

Associated Documentation

The following associated documentation for this product is available on the [Tait Partner Portal](https://partnerinfo.taitradio.com/) website, <https://partnerinfo.taitradio.com/>.

401-00154 Mobiles Safety and Compliance Information

MMD-00003-xx TO2-M Installation Manual

MMD-00005-xx TO2-M Specifications Manual

The characters **xx** represent the issue number of the documentation.

Technical notes are published from time to time to describe applications for Tait products, to provide technical details not included in manuals, and to offer solutions to any problems that arise. Look for new or updated technical notes on the [Tait Partner Portal](https://partnerinfo.taitradio.com/) website.

Publication Record

Issue	Publication Date	Description
1	DRAFT 2025	First release

1 For Your Safety

Before using the radio, read the safety and compliance information supplied. Make sure you are familiar with any warnings or specific operating conditions.

1.1 Radio Frequency Exposure



Warning This radio emits radio frequency (RF) energy. Read the Safety and Compliance Information (401-00154) supplied with this radio, ensuring you comply with the conditions listed, before use

2 Radio Controls and Indicators

The locations and functions of the radio controls and indicators are detailed below.

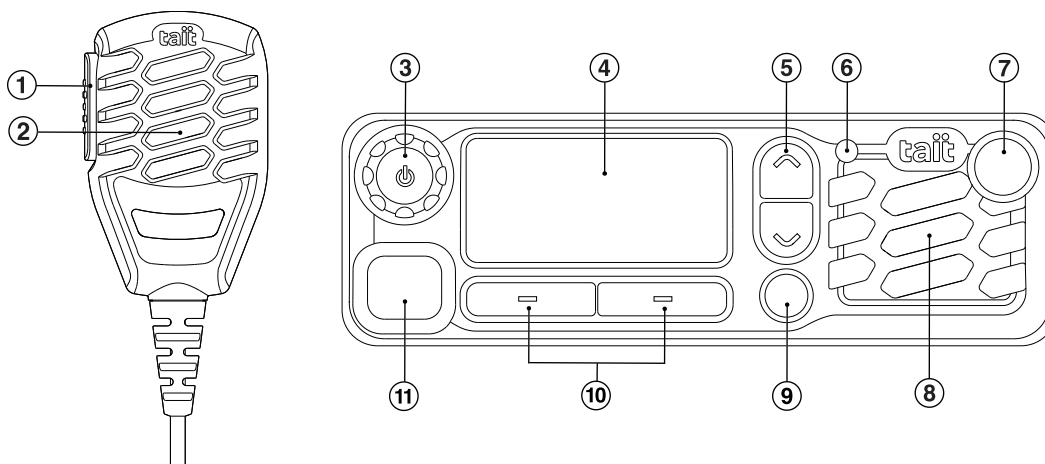


Figure 2.1 Location of the radio controls and indicators

Table 2.1 Radio controls and functions

	Description	Function
1	Push to Talk (PTT) key	Press and hold to transmit, release to listen
2	Microphone	Speech input
3	Power on/off button and volume control dial	Press to turn the radio on or off Rotate to change the speaker volume
4	User display	View device operation and configuration information
5	Menu up and down scroll keys	Press to scroll up and down through menu options, channels or talkgroups
6	Status indicator LED	Color indicates device status
7	Function key	Function key. Typically programmed for emergency mode.
8	Speaker	Output for speech and audible tones
9	Function key	Programmed for frequently used features
10	Menu selection keys	Press to select menu options
11	Microphone socket	RJ45 socket for the TO2-M microphone

2.1 Radio Display Icons

The icons seen on the radio display depend on the mode in which the radio is operating and the way it is programmed. See [Table 2.2 below](#).

Table 2.2 Radio display icons

Icon	Description
	Scanning: your radio is monitoring a group of channels or talkgroups for activity
	Scanning: your radio is monitoring a group of channels for activity, and the currently selected channel is a member of the scan group
	External alert: external alert is turned on
	Silent operation: your radio's audible tones have been turned off
	Low-power transmit: your radio is set to transmit on low power
	Transmit: your radio is transmitting
	Automatic selection of channels or zones is active
	Manual selection of channels or zones is active
	The voice-inversion scrambler is turned on for analog channels, or the encryption key is in use for DMR channels. The radio's transmissions are encrypted
	Signal strength indicator: the more bars, the stronger the signal received by the radio
	Use the scroll keys to move through a list or access a pre-programmed menu
	Queueing: there are calls or messages in the queue
	Monitor or squelch override: monitor or squelch override is turned on
	Repeater talkaround: your radio is operating in repeater talkaround mode, or you are on a simplex channel
	Zone: this letter represents the zone in which your radio is operating, where A is zone 1, Z is zone 26 (for example, K represents zone 11)

2.2 Status Indicators

The radio body has one multicolor LED on the front panel to indicate the current state of the radio.

Table 2.3 Status indicator

LED color and state	Radio state
Red, On	In call, Transmitting
Green, On	In call, Receiving
Green, Flashing (approximately once every 3 seconds)	In call, Idle
Orange, On	In service
Orange, Flashing (approximately once every 3 seconds)	No service

3 Getting Started



Radio features are dependent on radio model and configuration.

3.1 Powering On and Off

Press and briefly hold the volume control knob to turn the radio either on or off.

When the radio is first turned on:

- the single multicolor status LED illuminates on the front of the unit
- the radio gives two short beeps
- a brief message appears on the display.

The radio is ready for use once the status LED glows orange. If the status LED is flashing orange, the radio is out of service and calls cannot be made.

3.2 Navigating the Menus

To access a menu:

1. Press the **right selection key** whenever the word Menu appears above it.
2. Use the up and down **scroll keys** to move through menu items.
3. When the desired menu item is highlighted, press **Select** to open it.

To exit a menu:

Press the **left selection key** when the word Back appears above it.

3.3 Adjusting the Volume

Use the volume knob on the front panel to control the volume level of speech, keypress and audible tones.

For customizing volume settings see [Customization Settings on page 20](#).

3.4 Selecting Channels and Zones and Talkgroups

Before making a call to other users you may be required select the correct Channel or Zone or Talkgroup.

3.4.1 Selecting a Channel

A channel is a specific frequency that is available for users to communicate on.

To select a channel using the channel selection knob:

- rotate the channel selection knob until the desired channel is selected.

To select a channel using the main menu:

1. Press **Menu** and select **Channels**.
2. Use the scroll keys to highlight the desired channel and then press **Select**.

Automatic channel selection

If the radio is configured to change channels automatically the automatic mode icon  is shown on the display .

Selecting a channel manually will end automatic channel selection mode. The manual mode icon  will then be shown on the display.

3.4.2 Selecting a Zone

A zone is a collection of channels. Zones are a way of grouping channels, for example, by public safety agency type, or by geographical region.

To select a zone:

1. Press **Menu** and select **Zones**.
2. Use the scroll keys to highlight the desired zone, then press **Select**.

The name of the zone appears below the channel name in the radio display.

3.4.3 Selecting a Talkgroup

A talkgroup is a collection of radio users with whom you want to have private conversations.

To select a talkgroup:

- Press **Menu** and select **Talkgroups**.
- Use the scroll keys to highlight the desired talkgroup, then press **Select**.

During radio configuration a talkgroup can be assigned to a channel, that channel may be named to reflect its talkgroup association. When making a call, the talkgroup name will appear.

3.5 Selecting a Scan Group

The scan function monitors a programmed group of channels, looking for activity. While the radio is scanning for activity, the scanning icon  appears on the display. When activity is detected on a channel in the scan group, the radio stops on that channel. The radio temporarily disables mute, and you can hear the call. Scanning resumes once the channel is no longer busy.

To select a scan group:

1. Press **Menu** and select **Channels**.
2. Scroll to the required scan group.

The scan group is shown as being a single channel item; for example, "Scan1".

3. Press **Select**.

The scanning icon  will appear on the display.

3.6 Using the Microphone

When using the microphone to make or answer calls:

1. Lift the microphone off the microphone clip.
2. Hold the microphone about 2 inches (5 cm) from your mouth.
3. Press and hold the PTT key throughout transmission and:
 - avoid speaking before pressing the PTT key to prevent cutting off the start of your sentence
 - refrain from shouting.
4. Release the PTT key when you have finished talking.

3.7 Making a Call



DMR calls have an inactivity timeout. If a pause in the conversation exceeds the timeout, the next press of the PTT key will establish a new call.

3.7.1 Making a call using preset channels and talkgroups

To make a call:

1. Select a **Zone** if required. See [Selecting a Zone on page 12](#).
2. Select a **Channel** or **Talkgroup**. See [Selecting a Channel on page 12](#) or [Selecting a Talkgroup on page 12](#).
3. Check that the channel is clear. If the status LED is glowing green, the channel is busy and you may not be able to transmit. Wait until the status LED has stopped glowing green.
4. Press the PTT key and speak into the microphone.

On a Digital Mobile Radio (DMR) channel wait for the go-ahead double-beep (if programmed) before speaking.

While you are transmitting, the status LED glows red and the transmit icon , or low power transmit icon , appears on the display.
5. When you have finished speaking, release the PTT key.



You cannot change channels while transmitting.

3.7.2 Making an individual call



This feature is available for DMR channels only.

To make a call to one person:

1. Press **Menu** and select **Individual call**.

If no address book is configured, a preconfigured list appears. The person to whom you last made an individual call is highlighted.
2. Scroll to the person you want to call and press the PTT key to make the call immediately.

Alternatively, you can press **Call** and then the PTT key.

3.7.3 Limiting call time

Your radio may limit the amount of time you can talk (transmit) continuously. This is known as the 'transmit timer' or 'time-out timer' and allows other radio users to make calls on that channel.

The radio warns you before the transmit timer expires by beeping three times. The red status LED flashes and the message "Transmit timeout imminent" appears in the display.

If the transmit timer has timed out, you must release the PTT key before you can transmit again.



Your radio may be unable to transmit for a short time after the transmit timer has expired.

3.8 Making an Emergency Call

If activated, emergency mode can be accessed by using a programmed function key.

An emergency call is sent to the dispatcher or some other predetermined location as defined during TO2-M configuration.

To activate emergency mode:

1. Press the orange emergency mode button on the front panel.
2. Alternatively, press any external emergency mode button if fitted.
3. Reset the TO2-M to normal operation at any time by giving a long press to the emergency mode button.

While emergency mode is active, your TO2-M may automatically cycle between receive and transmit so that the person or group receiving the emergency call can hear any nearby activity.



A request to make an emergency call to a group, with an existing call in progress, will end the normal group call and start the emergency call instead.

3.9 Receiving a Call

An incoming call is indicated by:

- an audible tone
- a green illuminated status LED
- notification on the display.

To answer the call press the PTT key and speak into the microphone.

While you are transmitting, the status LED glows red and the transmit icon , or low power transmit icon , appears on the display.

3.10 Call Alert

Users can let other radio users know they wish to communicate by sending them a call alert page. When the other radio user receives the call alert page, they can call back when it is convenient.

If on a DMR conventional channel, users can send a call alert to any other radio on the same channel.

To send a call alert page:

1. Press **Menu** and select **Services > Call alert**.

If an address book is configured, it's possible to select to either dial a number or show the address book. Otherwise a preset list of radios will appear.

2. Select the desired radio to page.
3. Press **Send to**.



A message showing the radio destination appears on the display. The LED glows red, and a notification indicates whether the message was sent successfully.

If an acknowledgment is not received from the recipient's radio, users will have the option of either canceling or resending the request.

If a call alert page is received from another radio user, Call alert and the caller name appears onscreen.

To answer a call alert page:

- select **Call** to return the page, or
- select **Clear** to delete the page.

If the call alert page is missed, a call alert entry is added to the queue, see [Checking the Queue on page 18](#).

3.11 Radio Monitor

The radio unit monitor feature can be used when concerned about the safety of a radio user on the same DMR conventional channel. When sending a radio-unit monitor request to a radio, it calls the user back without giving any indication that it is making a call. Users can hear any activity near the radio for up to 120 seconds.

To send a radio unit monitor request:

1. Press **Menu** and select **Services > Radio monitor**.

If an address book is configured, it is possible to select to either dial a number or show the address book. Otherwise a preset list of radios will appear.

2. Scroll to the radio to be monitored.
3. Press **Send to**.

A message showing the radio destination appears on the display. The LED glows red, and a notification indicates whether the message was sent successfully.

If the other radio has received the user's request, it will now call them so they can monitor activity near the radio.

If an acknowledgment is not received from the recipient's radio, the user will have the option of either canceling or resending the request.

3.12 Sending and Receiving Status Messages

A status message is sent to another party to indicate current activity or location, such as "enroute" or "at lunch". If the radio receiving the message has been programmed with the same status messages, it will decode and display the message. If a status message is received, the message is automatically queued, since a response is not expected. Status messages can also be used to control external devices.

To send a status message:

1. Press **Menu** and select **Services > Status update**.
2. In the Status update menu, scroll through the list of status messages until the desired message appears.
3. When a message has been chosen, press **Select**.

The call details appear on the display.



Depending on how radio is programmed, the message may be sent directly to a pre-configured radio or group, or the user will be presented with options to select a destination.

3.13 Checking the Queue

If you have missed an incoming call or call alert, or if you received a status message or text message, it may be stored in the queue. The queue icon appears  and information about the missed call or message may be shown on the display.

The queue can be programmed to store multiple calls or messages or just the last call or message.



Your radio may be also programmed to automatically view the full status update or text message on receipt.

If there are calls or messages in the queue, the radio may emit a warble tone for a period of time. The notification starts again when the radio is restarted or another call is received.

To access the queue:

1. If the call or message information is not shown already, press **Menu** and select **Call queue**.
2. Use the scroll keys to move through the calls or messages in the queue until the item you want appears.
3. Select **Options**.

The options available depend on the type of call:

- for a voice call, select **Call** to return the call
- for a status message or a text message, select **View** to read the message, **Reply** to reply, or **Call** to return the call.

Your radio may be also programmed to automatically view the full status update or text message on receipt.

You can also delete the selected call or messages, or delete all queued calls and messages.

3.14 Location Services

If your radio is connected to the receiver of a satellite navigation system, you can view location information such as latitude and longitude, true course, speed, and coordinated universal time.

Your radio can also display Universal Transverse Mercator (UTM) information such as the UTM zone, and northing and easting coordinates.

To access location services:

1. Press **Menu** and select **Location svcs > Own location**.
2. Use the scroll keys to scroll through the Own location displays.
3. Press **Exit** to exit the location display.

3.15 Radio Inhibit

Use the radio inhibit (stun) feature to make another radio on the system inoperable.

To the user of the inhibited radio, it appears as though the radio is idle, but it will be inoperable. The radio remains inoperable even if it is turned off and then on again.

The radio cannot return to operation until it receives an uninhibit (revive) request.

In order to use this feature, the radio must be configured to receive inhibit commands on a channel or talkgroup.



When a radio is inhibited, the encryption keys may be automatically deleted.

To send a radio inhibit request:

1. Press **Menu** and select **Services > Radio inhibit**.
2. Scroll to the radio to be made inoperable.
3. Select **Send to**.

On the inhibited radio, the LED glows red, and the message "Radio stunned" appears on the display, indicating the radio has been immobilized.

To send a radio uninhibit request:

1. Press **Menu** and select **Services > Radio uninhibit**.
2. Scroll to the radio to be made operable.
3. Select **Send to**.

The uninhibited radio will briefly display the message "Radio revived". The radio returns to normal operation.

4 Customization Settings

4.1 Audible Alert Options

4.1.1 Changing the External Alert Option

If you are away from your radio and unable to answer calls immediately, an external alert, such as a car horn, may activate when you receive a call. The external alert continues for a period of time, then turns off.

To turn external alert on or off:

1. Press **Menu** and select **Radio settings > Alert settings > External alert**.
2. Scroll to either On or Off and press **Select**.

4.1.2 Changing to Silent Operation

When silent operation is on,  appears on the display. All the radio's audible tones are turned off and only channel traffic can be heard.

To change to silent operation:

1. Press **Menu** and select **Radio settings > Alert settings > Silent operation**.
2. Use the scroll keys to either On or Off and press **Select**.

4.1.3 Changing the Volume of all Audible Indicators

Audible indicators include incoming call tones, warning tones, and confirmation tones.

To change the volume of all audible indicators:

1. Press **Menu** and select **Radio settings > Alert settings > Indicator level**.
2. Scroll to High or Low and press **Select**.

4.1.4 Changing the Volume of Keypress Tones

Keypress tones are the audible tones that are output when a key is pressed.

To change to volume of keypress tones:

1. Press **Menu** and select **Radio settings > Alert settings > Keypress tones**.
2. Scroll to either Off, Low, or High and press **Select**.

4.2 Display Settings

To adjust the display brightness:

1. Press **Menu** and select **Display settings > Backlight level**.
2. Scroll to High, Medium or Low and press **Select**.

To turn the backlight on or off:

1. Press **Menu** and select **Radio settings > Display settings > Backlighting**.
2. Scroll to On or Off and press **Select**.

4.3 Transmitting at Low Power

When low power transmit is turned on, the low-power transmit icon  appears on the display and calls are made at low power rather than the programmed power setting.

To turn on low power transmit:

1. Press **Menu** and select **Radio settings > Functions > Low power tx**.
2. Scroll to On or Off and press **Select**.

The message "Low power tx activated" or "deactivated" appears briefly on the display.

5 Troubleshooting and Diagnostics

5.1 Troubleshooting

For troubleshooting basic issues with the T02-M, see [Table 5.1 below](#).

Table 5.1 Troubleshooting

Issue	Check the following
The unit does not power on	• Is the power connector firmly plugged into the rear of the unit? • Are the in-line fuses in good condition? • Is the power cable securely connected to the vehicle battery or power supply?

5.2 Removing the Microphone

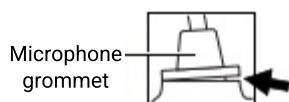


When removing the microphone, remove the microphone grommet carefully as it serves two important functions:

- it prevents damage to the microphone socket due to movement of the microphone cord
- it ensures that the control head is sealed against water, dust, and other environmental hazards

To remove the microphone:

1. Using your thumb or forefinger, lift up one of the corners of the microphone grommet and firmly (but gently) pull that corner until the seal comes away from the cavity.



2. Repeat to expose another corner.
3. Pull the exposed corners back and slide the grommet up the cable to reveal the microphone plug.
4. Depress the locking clip on the microphone plug to release the plug.
5. Remove the plug from the microphone socket.

6 General Care

Your TO2-M requires no regular maintenance other than ensuring that all the cables and connections are secure, and that no damage has occurred to the antenna or wiring.

To prevent permanent damage to the TO2-M case, do not allow the TO2-M to come into contact with detergents, alcohol, aerosol sprays, or petroleum based products.

6.1 Cleaning the Radio



Caution Risk of permanent damage to the radio housing! Do not clean the radio with solvents or alcohol based products. This includes (but is not limited to) ethylene glycol (antifreeze), propanone (acetone), ethanol (methylated spirits), isopropyl alcohol, and pool chlorine (calcium hypochlorite).



Caution Risk of internal damage! To avoid damaging the inside of the radio, do not allow excess liquid to enter the radio body (speaker grille, buttons, and connectors).



Caution Health risk! Always use protective equipment (gloves, face mask) when handling bleach.

If you need to clean the TO2-M:

1. Use a lint-free, dry cloth to remove surface dirt, oil, or grease.
2. Use an alcohol-free, antibacterial wipe to disinfect the radio.
3. Use a water-dampened, lint-free, microfibre cloth to remove any remaining dirt.
 - a. If the damp cloth is ineffective, dilute a (5 to 10%) solution of alcohol-free dishwashing liquid in clean water, on a cloth, to remove remaining dirt.
 - b. If the dishwashing liquid solution is ineffective, use a solution of one part household bleach to two parts clean water, on a cloth, to wipe away remaining dirt.



Caution Do not immerse the TO2-M in fluids.

Simplified Declaration of Conformity - To Be Confirmed

EN Hereby, Tait International Limited declares that the radio equipment type TMDB1A, TMDHGA is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
<https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

BG С настоящото Tait International Limited декларира, че този тип радиосъоръжение TMDB1A, TMDHGA е в съответствие с Директива 2014/53/ЕС. Цялостният текст на ЕС декларацията за съответствие може да се намери на следния интернет адрес:
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ES Por la presente, Tait International Limited declara que el tipo de equipo radioeléctrico TMDB1A, TMDHGA es conforme con la Directiva 2014/53/UE. El texto completo de la declaración UE de conformidad está disponible en la dirección Internet siguiente:
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CS Tímto Tait International Limited prohlašuje, že typ rádiového zařízení TMDB1A, TMDHGA je v souladu se směrnicí 2014/53/EU. Úplné znění EU prohlášení o shodě je k dispozici na této internetové adrese: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

DA Hermed erklærer Tait International Limited, at radioudstyrstypen TMDB1A, TMDHGA er i overensstemmelse med direktiv 2014/53/EU. EU-overensstemmelses-erklæringens fulde tekst kan findes på følgende internetadresse: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

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ET Käesolevaga deklareerib Tait TMDB1A, TMDHGA vastab direktiivi 2014/53/EL nõuetele. ELi vastavusdeklaratsiooni täielik tekst on kättesaadav järgmisel internetiaadressil:
<https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

EL Με την παρούσα ο/η Tait International Limited, δηλώνει ότι ο ραδιοεξοπλισμός TMDB1A, TMDHGA πληροί την οδηγία 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης ΕΕ διατίθεται στην ακόλουθη ιστοσελίδα στο διαδίκτυο:
<https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

FR Le soussigné Tait International Limited, déclare que l'équipement radioélectrique du type TMDB1A, TMDHGA est conforme à la directive 2014/53/UE. Le texte complet de la déclaration UE de conformité est disponible à l'adresse internet suivante:
<https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

HR Tait International Limited ovime izjavljuje da je radijska oprema tipa TMDB1A, TMDHGA u skladu s Direktivom 2014/53/EU. Cjeloviti tekst EU izjave o sukladnosti dostupan je na sljedećoj internetskoj adresi: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

IT Il fabbricante, Tait International Limited, dichiara che il tipo di apparecchiatura radio TMDB1A, TMDHGA è conforme alla direttiva 2014/53/UE. Il testo completo della

dichiarazione di conformità UE è disponibile al seguente indirizzo Internet:
<https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

LV Ar šo Tait International Limited deklarē, ka radioiekārta TMDB1A, TMDHGA atbilst Direktīvai 2014/53/ES. Pilns ES atbilstības deklarācijas teksts ir pieejams šādā interneta vietnē: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

LT Aš, Tait International Limited, patvirtinu, kad radijo įrenginių tipas TMDB1A, TMDHGA atitinka Direktyvą 2014/53/ES. Visas ES atitikties deklaracijos tekstas prieinamas šiuo interneto adresu: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

HU Tait International Limited igazolja, hogy a TMDB1A, TMDHGA típusú rádióberendezés megfelel a 2014/53/EU irányelvnek. Az EU-megfelelőségi nyilatkozat teljes szövege elérhető a következő internetes címen: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

MT B'dan, Tait International Limited, niddikjara li dan it-tip ta' tagħmir tar-radju TMDB1A, TMDHGA huwa konformi mad-Direttiva 2014/53/UE. It-test kollu tad-dikjarazzjoni ta' konformità tal-UE huwa disponibbli f'dan l-indirizz tal-Internet li ġej: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

NL Hierbij verklaar ik, Tait International Limited, dat het type radioapparaat TMDB1A, TMDHGA conform is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring kan worden geraadpleegd op het volgende internetadres: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

PL Tait International Limited niniejszym oświadcza, że typ urządzenia radiowego TMDB1A, TMDHGA jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

PT O(a) abaixo assinado(a) Tait International Limited declara que o presente tipo de equipamento de rádio TMDB1A, TMDHGA está em conformidade com a Diretiva 2014/53/UE. O texto integral da declaração de conformidade está disponível no seguinte endereço de Internet: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

RO Prin prezenta, Tait International Limited declară că tipul de echipamente radio TMDB1A, TMDHGA este în conformitate cu Directiva 2014/53/UE. Textul integral al declarației UE de conformitate este disponibil la următoarea adresă internet: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

SK Tait International Limited týmto vyhlasuje, že rádiové zariadenie typu TMDB1A, TMDHGA je v súlade so smernicou 2014/53/EÚ. Úplné EÚ vyhlásenie o zhode je k dispozícii na tejto internetovej adrese:

SL Tait International Limited potrjuje, da je tip radijske opreme TMDB1A, TMDHGA skladen z Direktivo 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na naslednjem spletnem naslovu: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

FI Tait International Limited vakuuttaa, että radiolaitetyypit TMDB1A, TMDHGA on direktiivin 2014/53/EU mukainen. EU-vaatimusten mukaisuus-vakuutuksen täysimittainen teksti on saatavilla seuraavassa internetosoitteessa: <https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>

SV Härmed försäkrar Tait International Limited att denna typ av radioutrustning TMDB1A, TMDHGA överensstämmer med direktiv 2014/53/EU. Den fullständiga texten till EU-försäkran om överensstämmelse finns på följande webbadress:
<https://www.taitcommunications.com/our-resources/compliance/declarations-of-conformity>