UK Declaration of Conformity



Radio Equipment: TP9700/TP9800

Name and address of the manufacturer: Tait International Ltd 245 Wooldridge Road

Christchurch New Zealand

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration: TPHN0A (Tait TP9700/TP9800 136-941 MHz)
The object of the declaration The Radio Equipment Regulations 2017

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described above is in The Waste Electrical and Electronic Equipment Regulations 2013

conformity with the relevant The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic

statutory requirements: Equipment Regulations 2012

Relevant designated The Radio Equipment Regulations 2017 Reg. 6.2

standards used: EN300 086 V2.1.2 EN300 113 V2.2.1 EN300 219 V2.1.1

EN300 219 V2.1.1 EN300 328 V2.2.2 EN303 413 V1.1.1

The Radio Equipment Regulations 2017 Reg. 6.1b

EN301 489-1 V2.2.0 EN301 489-5 V2.2.0 EN301 489-17 V3.2.0 EN301 489-19 V2.1.0

The Radio Equipment Regulations 2017 Reg. 6.1a

EN62368-1:2014+A11:2020

EN50566:2017 EN62209 EN62311:2008 EN62479:2010

Description of accessories which allow the radio equipment to operate as intended:

Antennas: TPA-AN-001, TPA-AN-002, TPA-AN-003, TPA-AN-004, TPA-AN-011, TPA-AN-012, TPA-AN-013, TPA-AN-015, TPA-AN-022, TPA-AN-023, TPA-AN-024, TPA-AN-027, TPA-AN-028, TPA-AN-032, TPA-AN-034, TPA-AN-037, TPA-AN-038, TPA-AN-039, TPA-

AN-050, TPA-AN-051, TPA-AN-052, TPA-AN-053

Batteries: T03-00011-Axxx, T03-00011-Cxxx, T03-00011-Exxx

(x denotes different regulatory approvals, suppliers and/or brand)

Description of software, which allows the radio equipment to operate as intended:

The installed software is under the full control of the manufacturer with no access by the user and is in compliance with the relevant Regulations.

Signed for and on behalf of Tait International Limited:

Z White

Linda White

Standards & Regulatory Manager

Tait International Limited

Christchurch, New Zealand 03/10/2023

Accessories



The listed accessories are approved for use with the object of this declaration.

Note: x denotes different regulatory approvals, suppliers and/or brands.

Part Number	Description (for information only)
Audio	
T03-00045-Dxxx	Speaker Microphone Otto Genesis
T03-00045-Exxx	Speaker Microphone Light-Weight JDI JD-400X Series
T03-00045-Jxxx	Speaker Microphone Otto Evolution
T03-00045-Kxxx	Speaker Microphone Otto Storm
T03-00045-Nxxx	Speaker Microphone TSM3e
T03-00045-Pxxx	Speaker Microphone TSM4
T03-00046-Exxx	Headset Light-Weight JDI HS-2
T03-00046-Fxxx	Headset Heavy-Duty Otto V4 Series
T03-00046-Gxxx	Headset Otto V4 Hurricane II
T03-00047-Axxx	2-Wire Surveillance Kit Otto V1 Saber
T03-00047-Bxxx	2-Wire Surveillance Kit JDI-JD-180X
T03-00047-Cxxx	2-Wire Surveillance Kit JDI-JD-190X
T03-00053-0101	Light-Duty Wired PTT
T03-00086-01xx	Earpiece In-Ear Acoustic-tube 3.5mm
T03-00086-02xx	Earpiece Ear-bud C-hook 3.5mm
T03-00086-03xx	Earpiece On-Ear D-ring 3.5mm
T03-00053-0451	Earphone In-Ear 2.5mm
T03-00120-xAAD	Earpieces Right-Angle 2.5mm
T03-00120-xAAE	Earpieces Right-Angle 3.5mm
T952-055	Earhanger 2.5mm

Bodyworn

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TPA-CA-201	Belt Clip 55mm
TPA-CA-206	Belt Loop For D-Clip 55mm
TPA-CA-207	Belt Loop For D-Clip 75mm
TPA-CA-208	Belt Clip Adapter for 55mm Belt Clip
T03-000079-0008	TP95/96/97/98 Carry Case Nylon 4/16Key D-Stud Chest Harness without Strap
T03-00038-0022	Belt Loop For D-Stud 55mm
T03-00038-0023	Spring Clip For D-Stud 40mm
T03-00038-0030	Battery Spacer for Carry Case Heavy Duty Leather
T03-00038-0034	Shoulder Strap for Carry Case Heavy Duty Leather
T03-00053-0103	TP97/98 Carry Harness Nylon Hi-Vis

T00 00050 0404	TD07/00 0 11 N. I. DI I
T03-00053-0104	TP97/98 Carry Harness Nylon Black

Charger

T03-00012-Axxx	TP8/9 Charger Single Fast Li-Ion
T03-00013-Axxx	TP8/9 Charger Multi Li-Ion
T03-00014-AAAA	TP8/9 Vehicle Charger Battery Only
T03-00014-BAAA	TP8/9 Vehicle Charger

Cable

T03-00118-0601	USB to RJ11 Programming Cable
T03-00118-0101	Programming Adapter