

Declaration of Conformity



Product Name		Description
SCG2229		TETRA Radio
We declare under our sole responsibility that the stated products comply with all applicable provisions of the regulations listed below and are in conformity with the following standards:		
Radio Equipment Regulations 2017		
EN 62368-1:2014 EN 301 489-1 V2.2.0 EN 301 489-5 V2.1.1 EN 301 489-17 V3.2.4 EN 301 489-19 V2.1.1	EN 300 394-1 V3.3.1 EN 303 413 V1.1.1 EN 300 328 V2.2.2 EN 62311:2008	
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012		
EN IEC 63000:2018		
Assessment body no. 0168 TUV SUD BABT, Octagon House Concorde Way, Fareham, Hampshire, PO15 5RL United Kingdom, performed Regulation 6(2) Type Examination no. UK-RER002042 i01.02		
Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the declaration of conformity:		
Type	Part Number	Description
Console	300-01801	Handset Based Console 3
	300-01808	Console (Colour) With Latin Keymat IP54
	300-01813	Console (Colour) Macedonian Cyrillic Keymat IP54
	300-01815	Console (Colour) With Latin Keymat IP67
	300-01820	Console (Colour) Macedonian Cyrillic Keymat IP67

Signed for and on behalf of Sepura Limited:

Paul Tindall
R&D Director



Dated: 31 March 2022
Building 9000, CB25 9TL, UK

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Type	Part Number	Description
Power Supply	300-00073	Desk Mount Unit (DMU)
We declare under our sole responsibility that the stated products comply with all applicable provisions of the regulations listed below and are in conformity with the following standards:		
The Electrical Equipment (Safety) Regulations 2016		
EN 62368-1:2014		
The Electromagnetic Compatibility Regulations 2016		
EN 301 489-1 V1.9.2		
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012		
EN IEC 63000:2018		

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The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

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Type	Part Number	Description
Antenna	300-00598	SRG/SCG Series Antenna Kit 410-430MHz Flexi whip/GPS vehicle antenna, 5 m lead, 7dBi gain
	300-00620	SRG Fixed Mobile & Gateway Accessories 380-400MHz Offset Dipole (1/2 wave) Antenna, BNC connector, 8 m lead, 0dBd gain
	300-00976	SRG Series 450-500MHz Fixed building fibre glass antenna, 15m RG213 lead, 2.15dBi gain
	300-01035	SRG Series 410-430MHz Offset Dipole (1/2 wave) Antenna, BNC connector, 8 m lead, 0dBd gain
	300-01040	SRG/SCG Series Whip Antenna 410 to 430MHz, 5dBi (alternative element for use with 360-00001)
	300-01111	SRG/SCG Series Antenna 5M extension co-axial cable for use with 360- 00001
	300-01112	SRG/SCG Series Antenna AFB-S2, 2dBi gain. (alternative element for use with 360- 00001)
	300-01113	SRG/SCG Series Antenna 6M extension GPS lead for use with 360-00001
	300-01172	SRG/SCG Series 410-430MHz Flexi whip/GPS vehicle antenna, (5dBi gain), 5M cable
	300-01173	SRG/SCG Series 450-470MHz Flexi whip/GPS vehicle antenna, (5dBi gain), 5M cable
	300-01925	SRG Fixed Mobile & Gateway Accessories 420-456MHz Offset Dipole (1/2 wave) Antenna, BNC connector, 8 m lead, 0dBd gain
	300-01927	SRG/SCG Series Antenna Kit 420-456MHz Flexi whip/GPS vehicle antenna, (2dBi gain), 5M cable
	300-01928	SRG/SCG Series Antenna Kit 420-456MHz Flexi whip mag-mount vehicle antenna, (2dBi gain), 5M cable
	310-00006	SRG/SCG Series Antenna Kit 380-430 MHz, 1/4 wave UHF (2dBi), M8 standard mount with 5m cable, BNC plug, supplied
	310-00007	SRG/SCG Series Antenna Kit 380-410, MHz High Gain UHF (7dBi), M8 standard mount with 5m cable, BNC plug, supplied
	310-00011	SRG/SCG Series Antenna 380-430, MHz 1/4 wave UHF (2dBi) Hinged
	310-00012	SRG/SCG Series Antenna 380-410, MHz High Gain UHF (7dBi) Hinged
	320-00008	SRG/SCG Series Antenna Kit 400-430 MHz, High Gain UHF (7dBi), M8 standard mount with 5m cable, BNC plug, supplied
	320-00013	SRG/SCG Series Antenna 400-430, MHz High Gain UHF (7dBi) Hinged

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	330-00009	SRG/SCG Series Antenna Kit 430-472 MHz, 1/4 wave UHF (2dBi), M8 standard mount with 5m cable, BNC plug, supplied
	330-00010	SRG/SCG Series Antenna Kit 430-472 MHz, High Gain UHF (7dBi), M8 standard mount with 5m cable, BNC plug, supplied
	330-00014	SRG/SCG Series Antenna 430-472, MHz, 1/4 wave UHF (2dBi) Hinged
	330-00015	SRG/SCG Series Antenna 430-472, MHz High Gain UHF (7dBi) Hinged
	350-00004	SRG/SCG Series Antenna Kit 806-870 MHz Modular whip UHF (5dBi) M8 standard mount with 5m cable BNC plug supplied
	350-00005	SRG/SCG Series Antenna 806-870 MHz Modular whip UHF (5dBi) Hinged
	360-00001	SRG/SCG Series Antenna Kit 380-430MHz Flexi whip/GPS vehicle antenna, (2dBi gain), 5M cable
	390-00004	SRG Fixed Mobile & Gateway Accessories 380-430MHz Fixed building fibre glass antenna, 15m RG213 lead, 2.15dBi gain
	390-00005	SRG/SCG Series Antenna Kit 380-430MHz Flexi whip vehicle antenna, (2dBi gain), 5M cable (SPR-02207)
	390-00006	SRG/SCG Series Antenna Kit 380-430MHz Flexi whip mag-mount vehicle antenna, (2dBi gain), 5M cable
	390-00007	SRG Fixed Mobile & Gateway Accessories 380-430MHz Base Station antenna, (1/4 whip with 3 ground plane stubs) 15m CS23 lead, 2.15dBi gain
	390-00008	SRG/SCG Series Antenna Kit 350-370Mhz AQHB-R2-M8-5BL 1/4 wave(spr-07052)
	9525 800 41079	Antenna Kit 450-470 MHz, 1/4 wave UHF (2dBi), M8 standard mount with 5m cable, BNC plug, supplied
	9525 800 41080	Antenna Kit 450-470 MHz, 5/8 wave UHF (7dBi), M8 standard mount with 5m cable, BNC plug, supplied
	9525 800 41082	Antenna Kit 380-400 MHz 5/8 wave UHF (7dBi), M8 standard mount with 5m cable, BNC plug, supplied
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