

Declaration of Conformity



Product Name		Description
SC2020		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 V3.2.0 EN 301 489-19 V2.1.0	EN 300 394-1 V3.3.1 EN 303 413 V1.1.1 EN 300-328 V.2.2.2 EN 62311:2008	
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012		
EN IEC 63000:2018		
Type examination no. EMA21RER0061 by approved body no. 0891. Element Materials Technology Unit 1, Pendle Place, Skelmersdale WN8 9P, United Kingdom		
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
Antenna	300-00417	380 - 430 MHz
	300-00418	380 - 430 MHz
	300-00661	380 - 400 MHz
	300-00662	410 - 430 MHz
	300-01031	410 - 430 MHz
Battery	300-00634	Standard Capacity
	300-00635	High Capacity
	300-01174	Standard Capacity
	300-01175	High Capacity
	300-01593	High Capacity
	300-01852	Standard Capacity
	300-01853	High Capacity
	300-01854	High Capacity

Signed for and on behalf of Sepura Limited:

Paul Tindall
R&D Director



Dated: 15 November 2021
Building 9000, CB25 9TL, UK

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Type	Part Number	Description
Charger	300-00385	12 Way Charger
	300-00846	STP/SC2 6+6 Charger
	300-01461	Personal Rapid Charger
	300-01462	SC2-series Personal Rapid Charger
	300-01624	STP/SC20 1+1 Desktop Charger
	300-01897	STP/SC20/SC21-Series 1+1 Charger
	300-01930	STP/SC2-Series 1+1 Charger
Programming	300-00710	4-way Programming Pod
	300-00711	8-way Programming Pod

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The Electrical Equipment (Safety) Regulations 2016

EN 62368-1:2014

The Electromagnetic Compatibility Regulations 2016

EN 301 489-1 V1.9.2 (2011-09)

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

EN IEC 63000:2018

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Type	Part Number	Description
In vehicle Charger	300-00290	2 Way In-Vehicle Charger
	300-01465	In-Vehicle Charger
	300-01466	SC2-series Vehicle Rapid Charger
	300-01976	SC20 Car kit - Power + RF + EIU + PEI.
	300-01958	SC20 Car Kit - Power
Audio	300-00389	Standard RSM
	300-00428	GSM Style Hands Free Kit
	300-00085	Hands free kit
	300-01618	SC20 basic car kit, direct connection
	300-01921	SC20 Series Advanced Car Kit
	300-01958	SC20 Car Kit - Power
	300-01976	SC20 Car Kit Power + RF + EIU
	300-00733	Advanced RSM no Antenna 600 mm
	300-00734	Advanced RSM no Antenna 370 mm
	300-00746	Tactical Headset
	300-00747	Genesis II Headset
	300-00748	Motorcycle helmet Comms Kit
	300-00754	Public Order kit (Boom Mic)
	300-01976	SC20 Car Kit Power + RF + EIU
	300-01124	IP67 Ultra RSM
	300-01152	Ultra CSM, Peltor interface
	300-01153	IP67 Ultra RSM (Peltor)
	300-01169	IP67 sRSM
	300-01977	SC20 Car Kit Cradle Power + RF + EIU Lead
	300-01979	Mini RSM (mRSM)
	300-01982	IP67 sRSM (short lead)
	300-01985	SC20 Car Kit – Power + RF
	300-01628	Ear hanger kit: acoustic tube ear hanger
	300-01626	Ear hanger kit: G-type ear hanger
	300-00755	2 Wire Kit
	300-01123	Ultra CSM, Standard interface
	Installation	300-01914
300-01958		SC20 Car Kit - Power
300-01976		SC20 Car kit - Power + RF + EIU + PEI
300-01977		SC20 Car Kit Cradle

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	300-00418	380 - 430 MHz
	300-00661	380 - 400 MHz
	300-00662	410 - 430 MHz
	300-01031	410 - 430 MHz
Audio	300-00562	Earhanger EH6 500 mm
	300-00563	Earhanger EH6 900 mm
	300-00564	Earhanger EH6 RSM
	300-00580	EM2 ear hanger RAC 90 cm
	300-00581	EM2 ear hanger RSM 50 cm
	300-00579	EM2 ear hanger RAC (50cm lead)
Programming	300-01384	SC2 USB Slave programming/Key fill/data lead
	300-01772	SC20 USB programming cable
	300-00426	RAC/Cable assy
	300-01388	sDAC USB host adapter
	300-02027	SC2 sDAC KVL Programming Cable
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