

# Declaration of Conformity



| STP9040, STP9140 & STP9240 TETRA Hand-Portable Radio |              |             |
|--|--------------|-------------|
| Type   | Product Name | Description |
| Radio  | STP9040      | Radio Body  |
| Radio  | STP9140      | Radio Body  |
| Radio  | STP9240      | Radio Body  |

Description of accessories and components, including software, which allow the radio equipment to operate as intended:

| Type      | Part Number | Description       |
|-----------|-------------|-------------------|
| Antennas  | 300-00499   | 407 - 473 MHz     |
|           | 300-00662   | 410 - 430 MHz     |
|           | 300-00663   | 450 - 470 MHz     |
|           | 300-01031   | 410 - 430 MHz     |
|           | 300-01032   | 450 - 470 MHz     |
|           | Batteries   | 300-00634         |
| 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     |

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 301 489-19 V2.1.0

EN 300 394-1 V3.3.1  
 EN 303 413 V1.1.1  
 EN 62311:2008

Approved body: Element Materials Technology, 0891, performed Type Examination and issued type examination certificate: EMA21RER0066

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

EN IEC 63000:2018

Signed for and on behalf of Sepura Limited:



Signature:

Peter Hudson:  
 Chief Technology Officer:

Dated: 01 September 2021  
 Cambridge, United Kingdom

| STP9038, STP9138 & STP9238 TETRA Hand-Portable Radio Accessories |             |             |
|--|-------------|-------------|
| Type   | Part Number | Description |

# Declaration of Conformity



|          |           |  |
|----------|-----------|--|
| Chargers | 300-00290 | 2 Way In-Vehicle Charger                   |
|          | 300-00846 | STP/SC2 6+6 Charger                        |
|          | 300-01465 | In-Vehicle Charger                         |
|          | 300-01461 | Personal Rapid Charger                     |
|          | 300-01462 | SC2-series Personal Rapid Charger          |
|          | 300-01466 | SC2-series Vehicle Rapid Charger           |
|          | 300-01624 | STP/SC20 1+1 Desktop Charger               |
|          | 300-01897 | STP/SC20/SC21-Series 1+1 Charger           |
|          | 300-01910 | SC21 Insert for 1+1 & 6+6 chargers         |
|          | 300-01930 | STP/SC2-Series 1+1 Charger                 |
|          | 300-02047 | SC21 Car kit waterproof wired charger lead |
|          | 700-00831 | Spare 1+1 charger less PSU for 300-01624   |
|          | 700-00852 | Spare 1+1 charger less PSU for 300-01930   |
|          | 700-00875 | SC21 Car kit wired charger Lead            |

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 (2011-09)

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012  
EN IEC 63000:2018

Signed for and on behalf of Sepura Limited:

Signature:

Peter Hudson:  
Chief Technology Officer:

Dated: 01 September 2021  
Cambridge, United Kingdom

| STP9038, STP9138 & STP9238 TETRA Hand-Portable Radio Accessories |             |               |
|--|-------------|---------------|
| Type   | Part Number | Description   |
| Antenna's  | 300-00499   | 407 - 473 MHz |
|  | 300-00662   | 410 - 430 MHz |
|  | 300-00663   | 450 - 470 MHz |
|  | 300-01031   | 410 - 430 MHz |
|  | 300-01032   | 450 - 470 MHz |

# Declaration of Conformity



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

EN IEC 63000:2018

Signed for and on behalf of Sepura Limited:

Signature:

Peter Hudson:  
Chief Technology Officer:

Dated: 01 September 2021  
Cambridge, United Kingdom

# Declaration of Conformity



| STP9038, STP9138 & STP9238 TETRA Hand-Portable Radio Accessories   |             |  |
|--|-------------|--|
| Type   | Part Number | Description  |
| Audio/Leads  | 300-00389   | Standard RSM   |
|  | 300-00419   | STP Data/programming lead, D connector   |
|  | 300-00426   | STP Connector Accessories<br>RAC 3rd Party connector lead, 1 m, no RF Unterminated |
|  | 300-00428   | GSM Style Hands Free Kit   |
|  | 300-00444   | Speaker Microphone for STP8/9000 car kit   |
|  | 300-00492   | Handset with PTT   |
|  | 300-00562   | Earhanger EH6 500 mm   |
|  | 300-00563   | Earhanger EH6 900 mm   |
|  | 300-00564   | Earhanger EH6 RSM  |
|  | 300-00571   | Fist Microphone  |
|  | 300-00580   | EM2 ear hanger RAC 90 cm   |
|  | 300-00581   | EM2 ear hanger RSM 50 cm   |
|  | 300-00655   | Basic Car kit – cigar lead connection, no RF lead                                  |
|  | 300-00657   | Hands free kit   |
|  | 300-00710   | 4 – way programming Pod  |
|  | 300-00711   | 8 – way programming pod  |
|  | 300-00719   | Low profile Loudspeaker  |
|  | 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)  |
|  | 300-00755   | 2 Wire Kit   |
|  | 300-00773   | Public Order Kit (Throat Mic)  |
|  | 300-00797   | STP Full Car Kit   |
|  | 300-00837   | Basic Car kit – direct connection  |
|  | 300-00839   | Basic Car kit – cigar lead connection  |
|  | 300-00870   | Basic Car kit – direct connection, no RF lead                                      |
|  | 300-00972   | STP Data/programming lead, USB connector   |
|  | 300-01123   | Ultra CSM, Standard interface  |
|  | 300-01124   | IP67 Ultra RSM   |
|  | 300-01152   | Ultra CSM, Peltor interface  |
|  | 300-01153   | IP67 Ultra RSM (Peltor)  |
|  | 300-01169   | IP67 sRSM  |
|  | 300-01625   | RAC Ear hanger PTT/Microphone  |
|  | 300-01626   | Ear hanger kit: G-type ear hanger  |
|  | 300-01628   | Ear hanger kit: acoustic tube ear hanger   |
|  | 300-01979   | Mini RSM (mRSM)  |
|  | 300-01982   | IP67 sRSM (short lead)   |
|  | 300-02017   | Acoustic Tube Earhanger - RAC  |
| <p>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:</p> |             |  |
| <p>The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012</p>  |             |  |
| <p>EN IEC 63000:2018</p>   |             |  |

**Declaration of Conformity**

**UK  
CA**

Signed for and on behalf of Sepura Limited:



Signature: 

Peter Hudson:  
Chief Technology Officer:

Dated: 01 September 2021  
Cambridge, United Kingdom

