



### Sepura SRH3900 Hand-Portable Radio

#### Hardware

The SRH3900 will be supplied as a radio unit only with no antenna and no battery supplied. Should accessories be required these can be supplied at additional cost to the customer. These accessories may include for example: Antenna, Battery, Click-Fast studs, Cases, Audio accessories.

#### Licencing

The radio will be supplied as a standard unit with no additional licenced functionality.

Additional licences can be supplied if required by the customer. These may include for example: Repeater licence.

These licences will be supplied in electronic form to be inserted into the customer Radio Manager software.

#### Testing

All supplied radios will be tested by performing a TMO full duplex (Trunked Mode) voice call and a DMO half duplex (Direct Mode) voice test between a known working radio, and the supplied radio with test accessories.

All supplied radios will be visually and functionally inspected and supplied as used working devices with the warranty specified by the customer\* included. When a device is returned as faulty in normal use\*\*, Capita will (FOC) attempt a repair in the first instance. If repair is not possible a replacement transceiver will be provided under the terms of the warranty.

### Sepura SRG3500 Mobile Radio

#### Hardware

The SRG3500 will be supplied as a transceiver unit only with no console or accessories supplied. Should accessories be required these can be supplied at additional cost to the customer. These accessories may include for example: Console, Antenna, GPS antenna, Power lead, Audio accessories.

#### Licencing

The transceiver will be supplied with active Gateway and Repeater licence already installed. These licences will also be supplied in electronic form to be inserted in to the customer Radio Manager software if required.

Additional licences can be supplied if required by the customer e.g Dual console licence.

#### Testing

All supplied transceivers will be tested by performing a TMO full duplex (Trunked Mode) voice call and a DMO half duplex (Direct Mode) voice test between a known working transceiver, and the supplied transceiver with test accessories.

All supplied transceivers will be visually and functionally inspected and supplied as used working devices with the warranty specified by the customer\* included. When a device is returned as faulty in normal use\*\*, Capita will (FOC) attempt a repair in the first instance. If repair is not possible a replacement transceiver will be provided.

For more information on the available services or to discuss your requirements please contact us at: