RF13.3 - Handset

Type designation: **RF13.3**
NSN: **5965160034142**
PN (RN): **2022.100.51**
KČN: **0064333000731**

When connected to the audio connectors of the transceiver, the handset makes it possible to make radio phonic communication and transmit tone signals. The construction guarantees mechanical resistance, watertightness and stiffness.

Technical parameters

Power supply	from RF13 transceiver (2000.100.03 or 2000.100.04) or from accessory
Control functions	
• two step volume controls	
• PTT switch	
• audio tone signalling	
Microphone	piezoceramic
Microphone sensitivity	100 mV (1 kHz/20 mm/80 dB)
Earphone	electrodynamic loudspeaker
Earphone sensitivity	min. 90 dB (900 mV/1 kHz/20 mm)
Impedance	30 Ω
Operating temperature range	-30 °C to +60 °C
Weight	0.4 kg

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