

RF13.51R - Headset

Type designation: **RF13.51R**

NSN: **5965160038958**

PN (RN): **2023.100.61**

KČN: **0064334000686**

The headset is designed for the situations when the RF13 or RF20, RF1301 operator is in need of free hands for other activities. It can be worn for long periods of time and works with a helmet or a protective mask on the operator. The gradient microphone works even in a very noisy environment.

Technical parameters

Power supply	from transceiver connector
Supply voltage	6.5 V to 15 V
Modulation voltage to the transceiver	100 mV/2 k Ω
Nominal output signal level from the transceiver	1.3 V/100 Ω
Power consumption	0.5 W
Maximum current consumption	30 mA
Microphone	gradient electret
Operating temperature range	-30 °C to +60 °C
Weight	0.31 kg

Documentation

RF13.51/RF13.52 operating instructions	2023.010.62
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Set

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RF13.51R

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Headset set