

# RF1350 - Mobile set

Type designation: **RF1350**

PN (RN): **2011.041.72**

This mobile set with maximal adjustable output power of 50 W can be installed in all wheeled and tracked vehicles. By adding the AF13 co-site filter to the set, we made it possible to simultaneously operate more mobile sets in one vehicle. The filter tunes automatically when the frequency of the set is changed. If the mobile set is designed for installation in wheel vehicles without artillery or mortar weaponry, or for fixed posts, you may use the lighter, non-cushioned frame 7007.100.30 instead of springcushion frame 7007.100.20. All components of the set are installed in a springcushion frame. Technical parameters of the set are identical with [2011.041.61](#) mobile set.

## Documentation

<b>RF13 operating instructions</b>	2000.010.02
<b>RF13 brief operating instructions</b>	2000.011.02
<b>RF1350 operating instructions</b>	2011.010.02
<b>RF1350 brief operating instructions</b>	2011.011.02

## Set

<b>Type designation</b>	<b>PN (RN)</b>	<b>Name</b>
RF1350	2011.041.61	Mobile set
RF1350	2011.041.71	Mobile set

## Components

<b>Type designation</b>	<b>PN (RN)</b>	<b>Name</b>
RF13	2000.100.04	Transceiver
ZV13.1	2011.100.53	Power amplifier 50 W (Net)
AF13	2028.100.02	Co-site filter

2010.900.01	RF cable
7007.100.50	Frame
1050.401.01	RF cable
7007.100.20	Frame
1050.601.02	AF cable
1050.605.01	AF cable
1050.993.02	Grounding
1050.993.03	Grounding
1050.993.05	Grounding
2000.475.01	Connector nut
2025.500.51	CD for modem configuration

## Accessories

Type designation	PN (RN)	Name
NM13	7004.000.02	Mobile charger
RM13	7014.000.02	Mobile quick charger set
	2036.100.23, 2036.100.24	2.6 m VHF vehicle antenna
	2036.100.40	1.88 m VHF vehicle antenna
	2036.100.38	Groundplane antenna
	2036.100.68	Discon antenna
	2036.100.70	Telescopic winch driven mast 10 m
	2036.100.39	Antenna mast
RF13.2	2022.100.02	Handset with control
RF13.3	2022.100.52	Handset
	2026.700.01	Handset holder
PK20	2320.000.02	Fill gun set
UC13	2029.100.01	Attenuator 10 dB
	2010.902.02	Power supply cable 1.5 m

	2010.902.01	Power supply cable 3 m
	2011.904.01	Antenna cable (3 m)
	2011.904.02	Antenna cable (10 m)
	1050.271.01	Data cable
	1050.350.01	Data cable (RS232C)
		RF headsets
RF13.1	7000.100.02	Rechargeable battery pack
AL13	2039.100.01	Long tape antenna 1.5 m
PD13	2036.100.10	Long-wire antenna
	2000.118.01	Light fabric cover
	2000.117.01	Carrying straps