



Portable Radio Frequency Receiver 865MHz / 915MHz

A lightweight Portable Receiver is compatible with all Contacta RF-865/915 transmitters. The wide frequency bandwidth of this system makes it ideal for transmission of both speech and music, delivering crystal-clear intelligible sound.

The system offers fast programming of up to 42 selectable channels and there is no limit to the number of receivers that can be used in each group. The receiver can be used for either assistive listening or tour guide applications.

Recharging the RF-RX1 is quick and easy using the RF-DC24 drop-in charging case. Two versions respectively work on 865MHz (UK/EU) or 915MHz (US/AUS) frequencies.

Physical Data

Dimensions	Height – 88mm (3.46") Width – 64mm (2.51") Depth – 29mm (1.14")
Weight	109.5g (0.24lbs)
Finish	Mixed

Technical Data

Emission Modulation	4GFSK
Antenna	Flexible antenna
Headphone Output	3.5mm
Line Output	3.5mm
Batteries	2 x AA 1.2V 2100mAh rechargeable (NiMH)
Battery Life	>10 hours
Frequency Response	70 Hz - 12kHz
Channel	42 channels are accessible on the 865MHz version. 25 channels are available on the 915MHz version
Display	White Backlit LCM
Channel Lock	Auto-Lock for selected channel
Software	Smart programming software for fast setup of multiple receivers

RF-RX1-865 / RF-RX1-915

Applications

Ideal for assistive listening, tour guidance or interpretation.

- Museums
- Historical Sites
- Exhibitions/Events/Conferences
- Outdoor Tours
- Assistive Listening

What's in the Box

- Portable Radio Frequency Receiver [RF-RX1-865/915]
- Lanyard [RF-LAN]
- Micro-USB Power Cable [USB-M100]
- Earphones [RF-IEH]
- 2 x AA 1.2V 2100mAh rechargeable (NiMH) batteries

Compatible Accessories

- Portable Radio Frequency Transmitter [RF-TX1-865/915]
- Stationary Radio Frequency Transmitter [RF-TXRM-865/915]
- Portable Radio Frequency Handheld Transmitter [RF-TXHH-865/915]
- 24 Bay Charger Tray [RF-DC24]
- Inductive Neck Loop [RF-NL1]
- Headphones [RF-HP1]

Talk to us now:

+44 (0) 1732 223900 (UK & ROW)

+1 616 392 3400 (US & Canada)

www.contacta.co.uk

