

Univox[®]IRR-1

Pendant Infrared Receiver

Features

- IR transparent case for wider scope of coverage and greater sensitivity
- Li-Polymer battery for quick charging and light weight
- Selectable 2.3 and 2.8 MHz carrier frequencies
- 2 mono channels or 1 stereo
- Unit automatically turns on when 3.5 mm jack is inserted
- USB charging port (cable included)
- Lanyard (included) and pocket spring clip on back to wear in a variety of ways
- Slide volume and channel selection for simple operation
- Designed to be used with either Univox neck loop or head-/earphones (accessories)

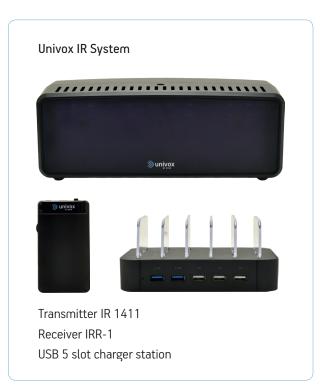


Univox[®] IRR-1 receiver is a wireless 2-channel, stereo infrared pendant receiver designed for professional applications. Equipped with multiple receiving diodes for increased sensitivity, the receiver works with transmitters operating on 2.3/2.8 MHz bandwidth.

Powered by a rechargeable Lithium Polymer battery, this lightweight receiver is to be worn around the neck, pendant-style (with supplied lanyard) or clipped on a pocket. The unit is easy to operate – select the channel frequency and adjust the volume with the intuitive slide volume control.

Univox[®] IRR-1 receiver can be used with Univox NL-90 neck induction loop to supplement personal hearing aids with a telecoil /T-switch setting, as well as with EM-101 single-sided earphone and EM-201 headphones for users with no or little hearing loss.







Univox[®] IRR-1 IR Receiver

Technical data

FM, 1kHz ±75kHz
850nm
2.3MHz, 2.8MHz or Stereo: 2.3MHz (Left) and 2.8MHz (Right)
100Hz-10kHz, -3dB to +2dB
<1%
<55dB
3.7V Lithium Polymer 500mAh
Approx. 8 hours
<4 hours
USB (micro-USB to USB)
Green LED: power on
Red LED: charging
3.5mm
58g incl battery
(W) 45 x (D) 12 x (H) 82mm
Black
650301

Accessories

283101	NL-90 Neck loop, 3.5mm plug, black, cable 55cm
230903	EM-201 Headphones, 3.5mm stereo, cable 1.2m
230904	Headphone pad, spare part for EM-201
581407	EM-101 Earphone, on-ear, 3.5mm stereo, cable 90cm







NL-90 Neckloop

EM-201 Headphones

EM-101 Earphone





CE