

D6325II

Digital infrared receiver



Features

- Fully digital wireless transmission technology. Receiver conforms to IEC61603, part 7.
- Pocket size wireless handheld unit.
- Accommodates up to 16 different languages .
- Channel selector and headphone connector.
- Power on/off switch and volume level control .
- Powered by (2 x AA) rechargeable batteries.
- No power used when headphone is disconnected.
- Aluminum carrying cases provided for receivers.
- 2-digit LCD display with battery and reception status indication.

Specifications

Items	Parameter
Receiving sensitivity	-101dBm
Angle of half sensitivity	± 50°
Headphone output level at 2.4V	450 mVrms (Speech at maximum volume, 32 ohm headphone)
Headphone output frequency range	20 Hz to 10 kHz
Headphone output impedance	32 ohm
Max. signal-to-noise ratio	78 dB(A)
Supply voltage	1.8 to 3.6 V, nominal 2.4 V
Power consumption at 2.4V (battery voltage)	60 mA (speech at maximum volume, 32 ohm headphone)
Power consumption (standby)	60 mA
Dimensions	157×49×25mm
Operating temperature range	0-40 degree
N.W	150g without battery