LUCASACS

DSM R

Digital IR Receiver

Features

Accommodates up to 4-8-12-16 different languages Channel selector and headphone connector Power on/off switch and volume level control Powered by (2xAA) 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



Technical Specifications

Receiving sensitivity:	-102 dBM
Angle of half sensitivity:	± 50
Headphone output level at 2.4V:	450mVrms (Working at maximum volume, 32-ohm headphone)
Headphone output frequency range:	20 Hz to 12 kHz
Headphone output impedance:	32 ohms 79 dB(A)
Supply voltage:	1.8 to 3.6 V, nominal 2.4 V
Power cons.at 2.4V (battery voltage):	60mA (Working at maximum volume, 32-ohm headphone)
Power consumption (standby):	60 mA
Dimensions:	157x49x25mm
N.W:	150g