

LBB 3433/00, LBB 3433/05, LBB 3433/10 and LBB 3433/15

7-Channel Infra-red Receiver

- For use with headphones
- Enhanced audio intelligibility
- Up to 7 audio channels
- Automatic switch-off facility

Series LBB 3433 receivers can demodulate up to 7 audio channels. The LBB 3433/10 and LBB 3433/15 uses rechargeable batteries and has a mean operating time of 90 hours. The batteries typically take 1.5 hours to recharge, using a specially designed quick charging unit. The LBB 3433/00 uses disposable batteries (not included) - such as Philips LR6 mercury- and cadmium-free alkaline cells - which give a mean operating time of 350 hours. The LBB 3433/05 and LBB 3433/15 have a permanent upshift facility. This significantly reduces interference caused by fluorescent lamps operating at 28 kHz.



Controls and Indicators

- On switch.
- Slide switch for channel selection.
- Slide adjuster for volume control.

Interconnection

- 3.5 mm (0.14 in) jack output socket for headphones.

Mechanical data	
Dimensions (H x W x D)	155 x 45 x 30 mm (6.10 x 1.77 x 1.18 in)
Weight (/00, /10)	75/120 g (0.16/0.26 lb)
Finish	charcoal