

IS 410

Unequaled
comfort

The IS 410 is an ultra-lightweight infra-red stereo stethoset headphone system, enabling the user to individually adjust the volume of TV sets, radios and hi-fi systems to his or her hearing ability.

Balance and volume are set directly on the stethoset headphones. Operation of the system is easy and intuitive, with the headphones switching on automatically when they are put on.

The transmitter easily connects to TV sets or hi-fi systems and transmits crystal-clear audio within a room. In addition, it features a compression button for further enhancing speech intelligibility.



Specifications

| | |
|--------------------------|---------------------------|
| Modulation | FM, stereo |
| Carrier frequencies | 2.3/2.8 MHz |
| Range | up to 12 m |
| Frequency response | 50 Hz – 16,000 Hz |
| THD at 1 kHz | < 1 % |
| Max. SPL | 125 dB |
| Audio connection | 3.5 mm stereo jack socket |
| Operating time | approx. 16 hrs |
| Charging time | approx. 3 hrs |
| Weight (headphones) | 50 g incl. accupack |
| Weight (transmitter) | approx. 140 g |
| Dimensions (transmitter) | 115 x 145 x 40 mm |
| Dimensions (headphones) | 200 x 135 x 20 mm |

- Ideal for TV sound transmission
- Cordless infra-red system with excellent sound quality
- Transmits sound within a room, at a distance of up to 12 metres
- Balance control on the headphones for separately setting the volume level for the left and right ear
- Compression function ensures superior speech intelligibility and very good reproduction of music
- Lithium-Ion rechargeable battery pack ("accupack") for more than 16 hrs. of audio enjoyment
- Transmitter recharges the headphones plus an additional accupack
- Headphones automatically switch on and off when they are put on/removed
- Includes short instructions and colour-coded sockets and plugs for quick set-up and connection
- Very lightweight stethoset headphones, extremely comfortable to wear even for extended listening
- Ideal for wearers of glasses

