



[Product spec. sheet](#)

[miniTX transmitter from Audio Ltd \(picture with Switch*iR*\)](#)



Actual size

Specifications*

| | |
|-----------------------------|--|
| Frequency range | 470 to 1000MHz |
| Number of frequencies | 32 pre-programmed |
| Switching Range | Up to 24MHz |
| Output power | 25mW typical |
| RF output connector | SMA 50Ω |
| Audio input connector | 4 pin Lemo™ (Other variant available - 3 pin Lemo™) |
| System frequency response | 50Hz – 18kHz ±dB |
| System THD measured at 1kHz | <0.1% at working levels. <0.3% at gain position 9 with -6dB input in overload |
| Gain control range | 30dB in 8 steps |
| Maximum input level | 0dBV gain position 2 |
| Indicators | Red LED to indicate overload. Flashing orange LED to indicate standby mode. Static orange LED for low battery |
| Battery required | 2 x AAA (LR03) 1.5V type alkaline |
| Battery life | Typically 5 hours with alkaline type batteries, longer with Lithium type |
| Other | The miniTX can be switched ON/OFF, frequencies changed and battery status checked remotely using the Switch/R (pictured over). It can also be switched ON/OFF through clothing via Control-X (available separately) |
| Size | 16.5 (D) x 82 (H) x 48 (W) mm |
| Weight | 90g inc batteries |
| Operating temperature | -20°C to +55°C |
| Compliant to | R&TTE (CE), FCC |

*Please note: Specifications subject to change without notice.

For further information contact Audio Ltd or your local distributor

www.audioltd.com