

Model : T1004

UHF Beltpack transmitter and lapel microphone

The Turbo Professional Series represents a massive leap forward in both specification and design.

The T1004 beltpack transmitter and lapel microphones is designed to operate with the T1001 and T1002 UHF receivers

Product Features

- Switchable mic/line level input
- Low power consumption using 2 x AA batteries
- Programmable LCD display
- Adjustable audio gain control
- Mini 3 pin XLR connector
- Battery level indicator
- Charging input port for rechargeable battery operation
- Up/Down channel control
- Will accept a number of different microphone options with mini 3 pin xlr

Optional accessories

- S1005 – Headset microphone
- S1008 – Miniature omni lapel microphone
- S1012 – 6.3mm jack to mini XLR guitar lead
- S1018 – Miniature unidirectional headset microphone
- S1019 – Miniature omni-directional headset microphone
- S1020 – Miniature cardioid lapel microphone
- S1021 – Neoprene beltpack holder
- C006TQ – Boundary microphone

Specifications

Carrier Frequency Range.....UHF band 842 ~ 865 MHz
 RF Power Output.....10mW (max.)
 Oscillator.....PLL synthesized
 Frequency Stability..... $\pm 0.005\%$
 Maximum Deviation..... $\pm 48\text{KHz}$
 Spurious Emission..... $>60\text{dB}$ Below Carrier frequency
 T.H.D.< 1% (at 1KHz)
 Tone Signal.....32.768 KHz
 Lapel microphone supplied.....uni-directional electret condenser
 Operating Voltage.....3v DC , 2 x AA Dry Cell or NiMh
 Current Consumption.....70mA \pm 5mA
 Dimension (mm).....(LxWxD)100x65x27



T1004 including cardioid lapel microphone



Beltpack transmitter shown with optional boundary microphone



S1021 Neoprene beltpack holder

S1005 cardioid headset microphone