

TG 1000

Digital UHF Beltpack Transmitter

FEATURES

- Anodised aluminium housing
- OLED display
- SYNC function for automatic frequency setting
- Switchable input sensitivity (12dB attenuation)
- 4-pin mini XLR connector (male) for microphones or instruments
- Removable antennas with SMA connector
- Removable belt clips for horizontal & vertical mounting
- Powered by 2 x AA batteries

APPLICATIONS

The TG 1000 beltpack transmitter is designed for applications such as theatre or in conjunction with lavalier microphones on the stage as a guitar transmitter. Microphones or instruments can be connected to the 4-pin mini XLR connector. The input signal can be adjusted with the sensitivity switch to the optimum level.

The transmitter has a silent power button and an OLED display to show the frequency, channel / group and battery status.

Inside the battery compartment there is an infrared interface, via which the carrier frequency is received from the receiver and set automatically in the transmitter.

The transmitter is powered by two 1.5 V AA alkaline batteries, ensuring an operating time of about 8 hours.



VERSIONS

Region A	Beltpack transmitter for TG 1000 receiver, 470 - 789 MHz	Order # 711.292
Region B	Beltpack transmitter for TG 1000 receiver, 470 - 698 MHz (without 608 - 614 MHz / US TV channel 37)	Order # 711.306
Region C	Beltpack transmitter for TG 1000 receiver, 690 - 720 MHz	Order # 711.314
Region D	Beltpack transmitter for TG 1000 receiver, 470 - 628 MHz & 710 - 716 MHz.	Order # 711.322

