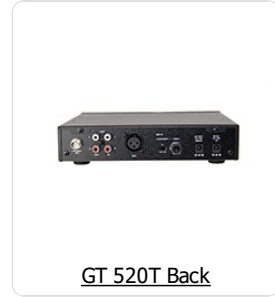


GT 520T



GT 520T is a rack mountable transmitter..

Frequency Range 863-870MHz

Not available in the US and Canada.

Description

GT 520T is a rack mountable transmitter.

- The circuitry uses a high stability PLL synthesised UHF transmitter designed for use on licensed free UHF FM 863-870 MHz frequencies (subject to local licensing laws).
- It has 16 programmed preset switchable channels..
- The antenna is a BNC swivel Helical wound type developing 10mW ERP.
- Audio metering is via 5 LEDs mounted on the front panel, audio Inputs 3 Pin XLR - 6.35mm Jack Plug (balanced input) - RCA audio output sockets 1 x 6.35mm and 1 x 3.5mm headphone Jack plug sockets – DC input 3.5mm Jack socket.
- Power Supply is provided by an external 12V DC 500mA supply. Operating range in free air (open field) 100 Metres.
- Rotary controls: Aux / mic / headphone volume.
- AC Adaptor: 12 VDC 500mA (115-230VAC).
- Finish: Black.

For 'Glossary of Terms' [Click Here](#)

Specification

Technical	
Application	Designed for use on licensed free UHF FM 863-870 MHz frequencies (subject to local licensing laws).
Power Requirements	12VDC
Supplied Accessories	AC Adaptor: 12 VDC 500mA (115-230VAC)
Power Supply	12V DC 500mA
Finish	Black
Dimensions	215mm (8.47") x 220mm (8.66") x 44mm (1.74")
Weight	1.2kg (2.2 lbs)
Architects and engineer	GT502T is a rack mountable transmitter. The circuitry uses a high stability PLL synthesised UHF transmitter designed for use

specifications

on licensed free UHF FM 863-870 MHz frequencies (subject to local licensing laws). It has 16 programmed preset switchable channels. The antenna is a TNC swivel Helical wound type developing 10mW ERP. Audio metering is via 5 LEDs mounted on the front panel, audio Inputs 3 Pin XLR - 6.35mm Jack Plug (balanced input) - RCA audio output sockets 1 x 6.35mm and 1 x 3.5mm headphone Jack plug sockets – DC input 3.5mm Jack socket. Power Supply is provided by an external 12V DC 500mA supply. Operating range in free air (open field) 100 Metres. Dimensions: 215mm (8.47"") x 220mm (8.66"") x 44mm (1.74""). Weight Net: 1.2kg (2.2 lbs). Rotary controls: Aux / mic / headphone volume. AC Adaptor: 12 VDC 500mA (115-230VAC). Finish: Black.