



EJ-770T

Stationary Transmitter

Features

- UHF band 640 – 865 MHz, PLL synthesized with 16 selectable channels.
- Half 19" EIA standard rack in size, with optional rack kit to be mounted.
- Offering 6.3 mm mic. and XLR balanced input.
- Audio level indicator.
- Sophisticated circuit design provides higher audio quality and interference-free in transmission
- Part no 502770

Table transmitter EJ-770T for the needs of longer transmission and higher quality. EJ-770T is a stationary transmitter with 16 selectable channels.

Technical specifications

Carrier frequency range	520~870 MHz
Adjustable frequency	16/96
Display status	LCD indicator displays channel or frequency, battery life (transmitter)
RF output	10 mW or 30 mW (according to regulation)
Spurious emission	less than 250 nW
Antenna	TNC connector swivel antenna
Audio inputs	6.3 ψ -Mic in, XLR-Mic in, RCA-Aux in
Audio output	6.3 ψ jack plug for stereo earphone
Controls volume	earphone, wireless, Aux, Mic
Controls TX-switch	Aux-TX, Mic-TX
Power requirements	100 ~ 240 VAC / 12 VDC, 1A switching power supply
DC output	12 VDC, 500mA
Dimensions	D 214 x W 215 x H 44 mm
Weight	1.25 kg



For complete manual and system components, please refer to univox.eu.

