



TXS-727

Order No.: 0257530

Price upon request

PRODUCTINFOS

2-channel multifrequency receiver unit,

with UHF PLL technology.

- 100 selectable UHF frequencies (667.000-691.750 MHz) for each channel
- SYNC function for transmitting the selected frequency to pocket transmitters TXS-707HSE, TXS-707LT or hand-held microphone TXS-707HT via infrared signal
- Auto-scan
- Removable antennas (BNC connection)
- Volume and squelch controls for each channel
- Pilot tone squelch
- Lock function
- LCD for indicating channel, frequency, RF receiving level, AF audio level and squelch settings
- XLR jack output for each channel, bal.
- 6.3 mm jack output for mixed signal, unbal.
- 8 V supply voltage for active antennas or antenna amplifier (e.g. TXS-875B) is available
- Robust metal housing
- Supplied with power supply
- 482 mm (19") rack installation, 1 RS

There are restrictions or requirements within the EU!

Please read the notes regarding wireless systems in the section “IMPORTANT INFORMATION”!

TECHNICAL SPECIFICATIONS

TXS-727

General information

Description	receiver unit
Carrier frequency range	667.000-691.750 MHz
Audio frequency range	80-18,000 Hz
Channels	2
THD	< 0.5%
Dynamic range	100 dB
RF S/N ratio	105 dB
Admiss. ambient temp.	0-40 °C
Specifications receiver	
Audio signal receiver	100 mV/600 Ω (jack) 20-30 mV/600 Ω (XLR, bal.)
Power supply receiver	via encl. plug-in power supply
Width receiver	482 mm
Height receiver	50 mm
Depth receiver	255 mm
Weight receiver	1.65 kg
Connections receiver	2 x XLR, bal., 1 x 6.3 mm jack, unbal.