TXS-895

Order No. 0255350

2-channel multifrequency receiver unit, with UHF PLL technology.

- Switching diversity system with removable antennas (BNC connection)
- 2 channels can be used simultaneously
- 16 selectable UHF frequencies for each channel (518-542 MHz)
- Pilot tone squelch and noise squelch
- Volume and squelch controls for each channel
- Selectable lock mode
- LCD for indicating channel, antenna A/B, RF receiving level and AF audio level

Model	TXS-895
Carrier frequency range	518-542 MHz
Audio frequency range	40-18,000 Hz
THD	< 0.6%
Dynamic range	> 105 dB
Admiss. ambient temp.	0-40 °C
Audio signal receiver	500 mV/1 kΩ (jack) 150 mV/150 Ω (XLR, bal.)
Power supply receiver	via encl. power supply
Dimensions receiver	420 x 55 x 230 mm
Weight receiver	2.1 kg
Connections receiver	2 x XLR, bal., 1 x 6.3 mm jack, unbal.

- XLR output for each channel, bal.
- 6.3 mm output for mixed signal
- Supplies operating voltage to TXS-875B
- Supplied with power supply

TXS-895HT

Order No. 0255370

Hand-held microphone with integrated multifrequency transmitter, with UHF PLL technology.

- Dynamic microphone cartridge, hypercardioid polar pattern
- Diecast aluminium body
- 16 selectable UHF channels (518-542 MHz)
- LCD for indicating channel and battery status
- Transmitting power: 10 mW (EIRP)
- Selectable sensitivity (0 dB, -10 dB, -20 dB, -30 dB)
- Selectable lock mode
- Supplied with plastic case, microphone holder and 7 coloured caps to be pushed on

Model	TXS-895HT
Polar pattern	hypercardioid
System	dynamic
Carrier frequency range	518-542 MHz
Transmitting power	10 mW
Power supply	2 x 1.5 batt. AA size
Operating time	> 30 h
Audio frequency range	50-16,000 Hz
Dimensions	Ø 50 mm x 260 mm
Weight	350 g

Replacement cartridge available:
MD-872: condenser cartridge with an even more brilliant sound, supercardioid polar pattern

TXS-895HSE

Order No. 0255360

Multifrequency pocket transmitter, with UHF PLL technology.

- Suitable for combination with headband microphone or earband microphone with 3-pole mini XLR connector
- 16 UHF channels (518-542 MHz), adjustable via rotary switch
- Transmitting power: 10 mW (EIRP)
- Power supply via 2 x 1.5 V battery AA size (not supplied)
- Supplied with imitation leather bag

Model	TXS-895HSE
Carrier frequency range	518-542 MHz
Audio frequency range	40-18,000 Hz
Operating time	> 30 h
Admiss. ambient temp.	0-50 °C
Transmitting power	10 mW
Power supply transmitter	2 x 1.5 V batt. AA size
Dimensions transmitter	68 x 195 x 25 mm
Weight transmitter	130 g
Connections transmitter	1 x 3-pole mini XLR

MD-872

Order No. 0233440

Condenser microphone cartridge for TXS-872HT/ TXS-871HT/TXS-875HT

- Supercardioid polar pattern
- Ideally suited for vocals, especially for musicians and stage applications
- With extended frequency range, more precise bass frequencies and more brilliant high frequencies
- Frequency range: 50-18,000 Hz
- Impedance: 2.2 kΩ
- Sensitivity: 7 mV/Pa/1 kHz
- S/N ratio: 77 dB

Model	MD-872
Polar pattern	supercardioid
Frequency range	50-18,000 Hz
Sensitivity	7 mV/Pa
Output impedance	2.2 kΩ
S/N ratio	77 dB
Weight	92 g

Suitable as a replacement cartridge for hand-held microphone transmitters TXS-891HT, TXS-892HT and TXS-895HT.

There are restrictions or requirements in the EU!
Please read the notes on wireless systems in the section "IMPORTANT INFORMATION"!