

WIRELESS MICS

PROFESSIONAL UHF PLL SYSTEM

The PLL multifrequency system of the 880 series from IMG Stage Line allows the entry into high-quality and professional wireless microphone technology at a very favourable price.

TXS-880

Order No. 24.3290

Multifrequency receiver unit, with UHF PLL technology.
9 selectable UHF channels (798–814 MHz) • ACT function for transmitting the selected frequency to pocket transmitter **TXS-880HSE** or hand-held microphone **TXS-880HT** via infrared signal • True diversity system with removable antennas (TNC connection) • Automatic station finding with interference detection (AID) • Pilot tone squelch and noise squelch (adjustable) • Display for selected channel, RF transmitting level, AF audio level • XLR output and 6.3mm output, output can be switched • Supplies operating voltage to **TXS-880AMP** • Supplied in a practical plastic case, incl. PSU 100–240 V~/50–60 Hz

Licence free in the EU.

Model	TXS-880
Carrier frequency	798-814MHz
Audio frequency range	50-18,000Hz
THD	< 0.5%
Dynamic range	> 105dB
Audio signal	610mV (line, unbal.) 200mV (microphone, unbal.) 100mV (microphone, bal.)
Admiss. ambient temp.	0-40 °C
Power supply	12V~/500mA
Dimensions	211x46x172mm
Weight	600g

TXS-880HT

Order No. 24.3310

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

Capacitor microphone cartridge (supercardioid) • Transmitting frequency to be adjusted directly via receiver **TXS-880** (ACT) • Power LED • Transmitting power: < 10 mW (EIRP) • Power supply via 1 x 9V battery (not supplied)

Licence free in the EU.



SOUNDCHECK
DAS FACHBLATT FÜR LIVE-MUSIKER

Soundcheck 05/2004

"IMG Stage Line offers great wireless technology at an attractive price."

ATTENTION!

Further accessories for the **TXS-880** system, e.g. antenna amplifiers, mounting brackets, and additional antennas can be found in the current main catalogue from MONACOR INTERNATIONAL.

Model	TXS-880HT	TXS-880HSE
Carrier frequency	798-814MHz	798-814MHz
Audio frequency range	50-18,000Hz	50-18,000Hz
Frequency stability	±0.005%	±0.005%
Operating time	> 17h	> 17h
Dimensions	Ø 50mm x 240mm	65x195x30mm
Weight	250g	110g

ECM-881L

Order No. 23.3410

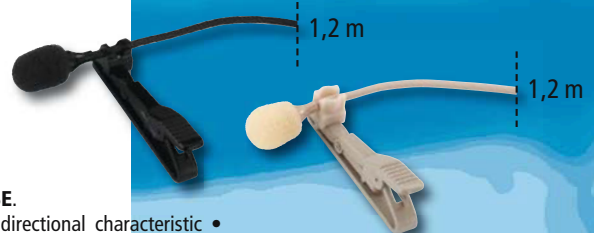
ECM-881L/SK

Order No. 23.3420

Electret tie clip microphone, black,

suitable for multifrequency pocket transmitter **TXS-880HSE**.

High-quality subminiature microphone cartridge of omnidirectional characteristic • Connection via 4-pole miniature XLR plug-in connection • Supplied with metal clip and windshield



TXS-880HSE

Order No. 24.3300

Multifrequency pocket transmitter, with UHF PLL technology.

Suitable for the combination with tie clip microphone **ECM-881L**, **ECM-881L/SK**, **HSE-130**, or **HSE-...A/SK** series via 4-pole mini XLR plug-in adapter **NTA-4M** • Transmitting frequency to be adjusted directly via receiver **TXS-880** (ACT) • Adjustable sensitivity • Impedance selection for microphone or guitar • Power LED • Transmitting power: < 10 mW (EIRP) • Power supply via 1 x 9V battery (not supplied) • Movable belt clip • Supplied with artificial leather bag

Licence free in the EU.



ATTENTION!

Please read the notes regarding wireless systems in the section "IMPORTANT INFORMATION" on page M113!