

40-channel Mono PLL Voice Transmission System, 863-865 MHz

- Economy tour guide system
- Narrow-band frequency range which has been perfectly adapted to voice transmissions. Thus, a parallel operation of up to 12 different channels is possible without any interference
- Licence-free in the EU

ATS-42R

Order No. 0254560

40-channel PLL receiver

- Including matching clip-on earphone with rubber ear hook
- Adjustable headphone output
- Switches off automatically after not receiving an input signal for 30 minutes (power-saving function)
- LCD for indicating channel and battery status
- Noise squelch
- Channel autolock function

- Lanyard
- Power supply via 2 x 1.2 V NiMH rech. battery AA size (not supplied)
- Dimensions: 66 x 102 x 26 mm
- Weight: 57 g

Licence-free in the EU.



ATS-42T

Order No. 0254570

40-channel PLL transmitter, for microphone applications.

- Supplied with additional electret tie clip microphone
- LCD for indicating channel and battery status
- Channel autolock function
- Lanyard
- Transmitting power: ≤ 10 mW (EIRP), operating range: approx. 210 m
- Power supply via 2 x 1.2 V NiMH rech. battery AA size (not supplied)

- Connection cable 801TG with 3.5 mm plug is available at option for certain JTS headband microphones
- Dimensions: 66 x 102 x 26 mm
- Weight: 55 g

Licence-free in the EU.



ES-16

Order No. 0220740

Mono earphone

- Flexible rubber ear hook for a secure fit
- Dynamic 32Ω system
- 1.2 m connection cable with gold-plated 3.5 mm stereo plug

Model	ES-16
Max. input power	50 mW
Transmission range, headphones	20-20,000 Hz
Nominal impedance, headphones	32Ω
Headphone sensitivity	105 dB/mW
Cable	1.2 m
Plug	3.5 mm stereo plug
Weight w/o cable	8 g



ATS-10PS

Order No. 0243530

Automatic quick-charge station, for simultaneously charging rech. batteries of two devices from the ATS-10 series.

- Average charging time, depending on capacity and condition of the rechargeable batteries used: approx. 3-4 hours, e.g. for 1,300 mAh rech. batteries
- Operating LEDs for "charging" and "charging completed"
- Including plug-in power supply

