

## Professional PLL Tour Guide System

- Bandwidth: 36 MHz
- 6 groups with up to 22 channels
- 124 channels
- 506-542 MHz
- Operating range: up to 200 m
- Operating time: approx. 10 hours
- There are restrictions or requirements within the EU!

### TG-98TA/5

Order No. 0257410

#### Professional PLL pocket transmitter

- Built-in electret microphone
- 3.5 mm microphone connection
- Supplied with matching electret tie clip microphone
- Audio input via 3.5 mm jack
- LCD for indicating channel/group, RF, mute and battery status
- Lock function
- Mute function
- Volume level control
- Selectable transmitting power
- Belt clip and lanyard
- Parallel operation possible of up to 22 transmitters max.

Model	TG-98TA/5
Carrier frequency range	506-542 MHz
Audio frequency range	40-18,000 Hz
Operating range	200 m
Power supply transmitter	2 x 1.2 V NiMH rech. batt. AA size (not supplied)
Dimensions transmitter	62 x 112 x 28 mm
Weight transmitter	72 g
Connections transmitter	1 x 3.5 mm jack (microphone), 1 x 3.5 mm jack (audio input)

**There are restrictions or requirements within the EU!**

**Please read the notes regarding wireless systems in the section "IMPORTANT INFORMATION"!**



### TG-98RA/5

Order No. 0257400

#### Professional PLL pocket receiver

- Built-in speaker
- 3.5 mm headphone connection
- Supplied with matching clip-on earphone with rubber ear hook
- Audio output via 3.5 mm jack
- LCD for indicating channel/group, RF and battery status
- Limiter function
- Automatic switch-off (power-saving function)
- Volume level control
- Belt clip and lanyard

**There are restrictions or requirements within the EU!**

**Please read the notes regarding wireless systems in the section "IMPORTANT INFORMATION"!**

Model	TG-98RA/5
Carrier frequency range	506-542 MHz
Audio frequency range	40-18,000 Hz
Operating time	10 h
Power supply receiver	2 x 1.2 V NiMH rech. batt. AA size (not supplied)
Dimensions receiver	62 x 112 x 28 mm
Weight receiver	72 g
Connections receiver	1 x 3.5 mm jack (headphones), 1 x 3.5 mm jack (audio output)

