

## SIEM-2/R5

Order No. 0255540

**Mono UHF PLL in-ear monitoring receiver**, as an addition to in-ear monitoring system SIEM-2/5.

- Switchable limiter
- Separate adjustable mic/line input
- Phantom power supply: 4 V
- Low battery alert
- Belt clip
- Impact-proof plastic housing for severe conditions on stage

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

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

Model	SIEM-2/R5
Description	in-ear monitoring receiver
Carrier frequency range	518-542 MHz
Audio frequency range	40-18,000 Hz
Dynamic range	> 80 dB
Operating time	> 8 h
Power supply receiver	2 x batt. AA size, alkaline (not supplied)
Dimensions receiver	75 x 160 x 32 mm
Weight receiver	83 g
Connections receiver	6.3 mm stereo jack



## IE-1

Order No. 0220810

### Stereo in-ear earphones

- Especially designed for application with in-ear systems SIEM
- Musical experience rich in detail due to a brilliant reproduction of the high frequencies, a natural midrange and a reproduction of the entire bass range
- Three pairs of silicone sleeves in different sizes ensure an excellent isolation of the background noise and a perfect fit, very comfortable to wear without pressure even after hours of wearing

Model	IE-1
Type of transducer	dynamic
Max. input power	100 mW
Transmission range, headphones	20-20,000 Hz
Nominal impedance, headphones	16 Ω
Headphone sensitivity	114 dB/mW
Cable	1.5 m
Plug	3.5 mm stereo plug
Weight w/o cable	6 g



## IE-5

Order No. 0221240

### Stereo in-ear earphones

- Wideband in-ear earphone in BA technology (Balanced Armature) with a transparent sound rich in detail
- The supplied pairs of silicone sleeves in different sizes ensure a perfect fit in the ear canal and an excellent isolation of the background noise, thus providing a defined bass reproduction
- Formable and individually adjustable ear hook
- The fabric-reinforced anti-twist cable can easily be replaced (replacement cable: IE-5C)

Model	IE-5
Type of transducer	balanced armature
Max. input power	100 mW
Transmission range, headphones	20-13,000 Hz
Nominal impedance, headphones	13 Ω
Headphone sensitivity	115 dB/mW
Cable	1.4 m
Plug	3.5 mm stereo plug
Weight w/o cable	5 g

