

HSE-150/SK - Headworn Microphone



Ultra-light headband microphone

Suitable for the reproduction of vocals and speech for any kind of audio transmission. A high-quality back electret cartridge with omnidirectional polar pattern provides a good sound of a high quality even if the cartridge is not perfectly aligned. An ergonomic design is the reason for both an unobtrusive and secure fit even during extreme head movements.

- Wide transmission range
- Very comfortable to wear
- Stable positioning
- Turning cartridge arm of adjustable length
- Drip ring (protects cartridge from moisture)
- Compatible with all TXS-...HSE pocket transmitters with 3-pole mini XLR connection
- External power supply e.g. via phantom power supply adapter EMA-1 or EMA-300P
- Microphone windshield

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“During the test with well-known reference units, it emerged that a real price-performance tip is now available from the audio distributor in Bremen, Germany: the HSE-150/SK. Conclusion: anyone who wants to invest in new headsets with a good price-performance ratio for every-day use should try out the HSE-150/SK and the earband microphone HSE-70A/SK in a personal test environment.”

- + Comfortable to wear
- + Well-balanced sound tuning
- + Very good price-performance ratio

Tekniset tiedot:

| | |
|-------------------------|-----------------------|
| Description | : headband microphone |
| Version | : - |
| Transmission method | : cable |
| Polar pattern | : omnidir. |
| System | : back electret |
| Carrier frequency range | : - |
| Transmitting power | : - |
| Power supply | : - |
| Operating time | : - |
| Audio frequency range | : 20-20,000 Hz |
| Nominal impedance | : 1 kOhm |
| Sensitivity | : 8 mV/Pa |
| S/N ratio | : - |
| Max. sound pressure | : 130 dB |
| Power supply | : DC 1.5-9 V |
| Gooseneck length | : - |
| Housing material | : - |
| Admiss. ambient temp. | : 0-40 °C |
| Dimensions | : - |
| Weight | : 7 g |
| Cable | : - |
| Connection | : 3-pole mini XLR |