

## SENNHEISER HSP-2 EW-3 HIGH-QUALITY CONDENSER OMNI-DIRECTIONAL HEADSET MICROPHONE

495,00 € tax included

Reference: SEHSP2EW3



SENNHEISER HSP 2-EW-3 HIGH-QUALITY  
CONDENSER OMNI-DIRECTIONAL HEADSET  
MICROPHONE

High-quality condenser omni-directional neckband mic for vocal and speech applications. Individually adjustable. Patented sweat-protected diaphragm. Easily interchangeable and combinable components thanks to modular design.

Headworn microphone featuring very lightweight design and superlative audio quality. Permanently polarized MKE platinum condenser capsule with omni-directional polar pattern designed for professional "hands free" applications. The adjustable neckband is visually unobtrusive and very comfortable to wear. HSP2 is available in black or beige, and can be ordered with connector for 3000 & 5000 series wireless, evolution wireless, or without connector (stripped and tinned leads). Includes modular snap-on cable and hard carrying case.

### Features:

- Individually adjustable to all head sizes
- Neckband design keeps the microphone clear from shirt-collar or clothing
- Extremely thin microphone boom (Ø 1.1 mm), can be attached to the left or right side
- Microphone boom is adjustable in length and angle
- Patented Umbrella Diaphragm protects the microphone against sweat
- Connection cable can easily be interchanged
- All metal parts coated in a physical vapor deposition process
- Can also be used with the cardioid HSP4 boom microphone

### What's in the box?

- Boom microphone
- Neckband
- Clips for attaching the microphone boom
- Connection cable
- Plastic transport case, foam-lined with cut-outs
- Caps for altering the frequency response
- Operating instructions

### Technical Data:

- Frequency response 20 - 20000 Hz
- Weight Without cable: 6,5 g
- Diameter capsule: Ø 4,8 mm
- Diameter boomarm: 1,1 mm
- Sensitivity in free field, no load (1kHz) 2 mV/Pa
- Nominal impedance 1000 O
- Min. terminating impedance 4700 O
- Equivalent noise level 28 dB(A)
- Maximum sound pressure level (passiv) 150 dB
- Current consumption ca. 250 µA
- Operating voltage (stand alone) 4,5-15 V