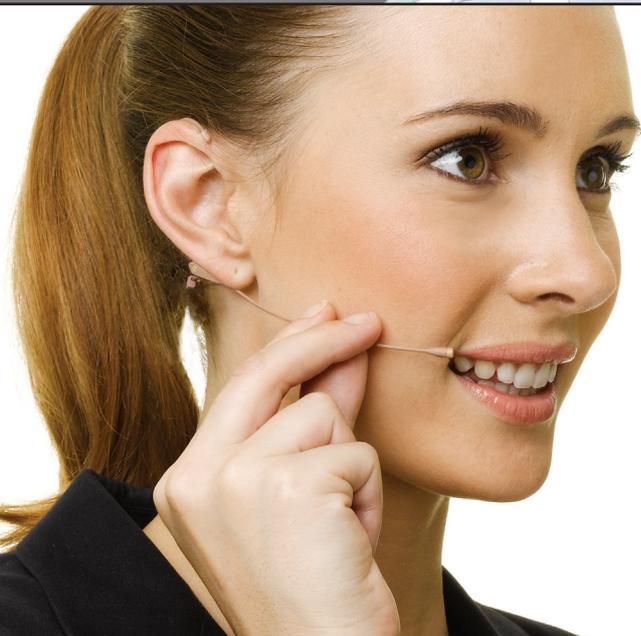
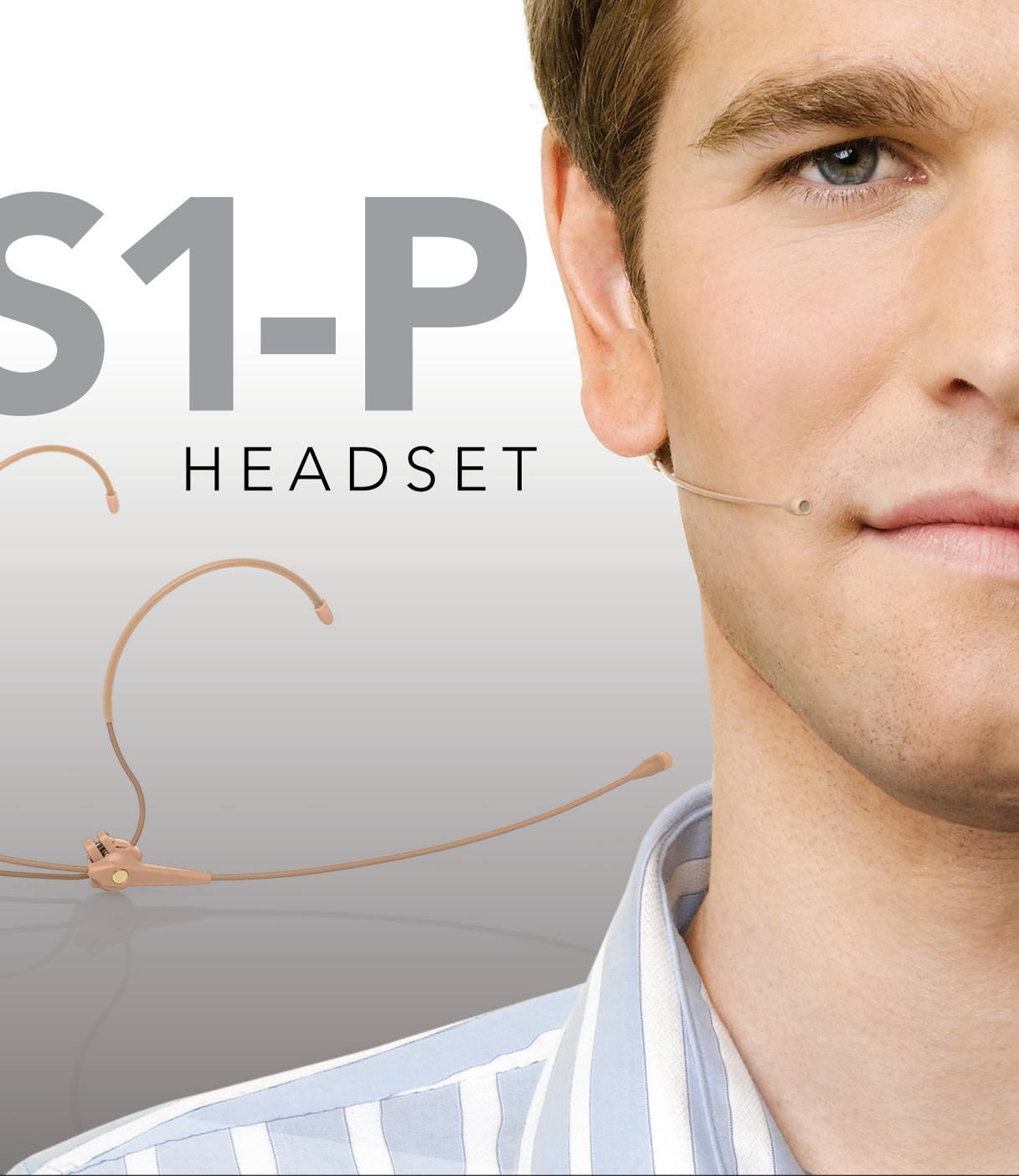


HS1-P

HEADSET



Introducing the RØDE HS1-P Headset microphone

Whether you're presenting for television or live on-stage; in a 20,000 seat auditorium or in a house of worship, RØDE has all your audio requirements covered with the reliable and intuitive HS1 headset.

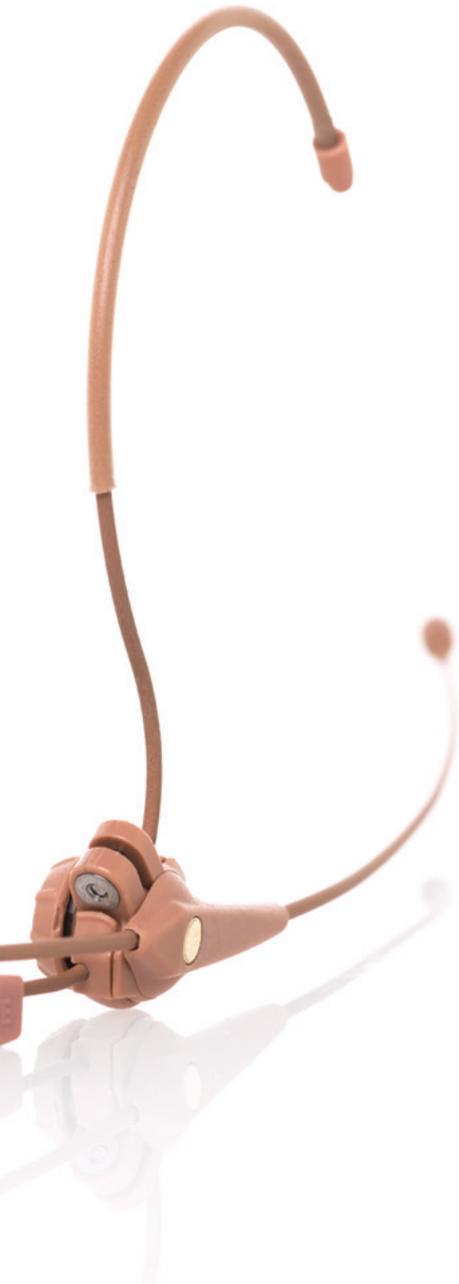
Featuring the pure, clear audio and low handling noise that RØDE is celebrated for, the HS1 is built to deliver and to last.

Subtle, ergonomic design including three axes of mechanical adjustment, a malleable, ultra lightweight tube arm and headband, and the choice of either black (HS1-B) or pink (HS1-P) models ensure the perfect fit and function for each individual.

Knowing that versatility is paramount in any product, RØDE has developed the MiCon™ connector system which provides seamless integration between all of RØDE's compact wearable microphones and a wide range of wireless systems.

HS1-P

HEADSET



ERGONOMIC DESIGN

- Ultra discreet appearance
- Three axes of mechanical adjustment for perfect fit
- Malleable tube arm and headband for fine adjustment
- Ultra lightweight construction for complete comfort
- Right or left side configuration
- Incorporated cable management system

HIGH QUALITY PERFORMANCE

- Ø3.4 mm miniature microphone
- Corrosion resistant stainless steel tube arm
- Incorporated moisture control belt to minimize sweat contacting the capsule
- Low handling noise

UNIVERSAL COMPATIBILITY

- RØDE MiCon™ interconnectivity system provides interface with a wide range of wireless systems while maintaining discreet and unobtrusive appearance
- Gold plated connections

ACCESSORIES

- Anti-trauma water resistant storage case
- Water resistant pop filter
- Mini-furry for high wind protection
- Shielded, detachable Kevlar® reinforced cable
- Lapel-style cable management clip
- Adjustment tools
- Sanitary cleansing wipes



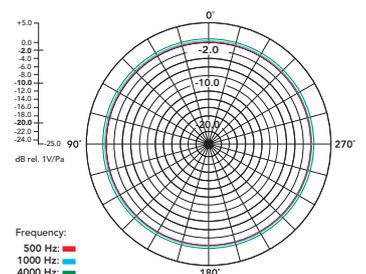
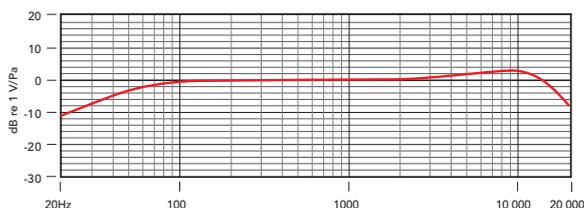
Compact, interchangeable MiCon™ adaptors available to suit industry standard wireless systems*

SPECIFICATIONS

Acoustic Principle	Permanently Polarised Condenser
Active Electronics	JFET
Polar Pattern	Omni-directional
Frequency Range	60 Hz ~ 18 KHz
Output Impedance	3k Ω Typical
Signal To Noise Ratio	58 dB
Equivalent Noise	36.0 dB Typical
Clipping SPL	122 dB
Maximum Output	189 mV**
Sensitivity	-47.2 dB re 1 V/Pa (21 mV @ 94 dB SPL) ± 3 dB @ 1 kHz
Dynamic Range	86 dB Typical**
Power Requirements	Min 2 V ~Max 5 V through RØDE wireless adaptors P48 through RØDE XLR adaptor
Output Connection	RØDE Micon connector
Weight	Headband assembly without cable - 6.5 g (0.229 ounce)
Packed Weight (excluding shipper)	Including hard carry case - 720 g (25.40 ounce)
Dimensions	Excluding packaging - Ø140 mm (wide) × 140 mm ~ 200 mm (adjustable length) × 65 mm (high) (Ø5.5" × 5.5" ~7.80" × 2.55")

** Calculated from maximum SPL peak before clipping

All measurements are calculated when powered at 5 V or P48 (RØDE XLR adaptor)



*MiCon™ adaptors sold separately - see rodemic.com/hs1 for a full list of compatibility