

# Supra™

**Supra™ is one of the world's best-selling headsets because it combines superior sound quality with both durability and comfort. It's fully adjustable headband design provides excellent stability and outstanding comfort.**

For environments where you need to concentrate on a call, the Supra Binaural headset, with sound in both ears is ideal. Alternatively, to confer with colleagues whilst on a call, the Supra Monaural headset, with sound in one ear, allows flexibility whilst on the telephone. The Supra Monaural and Binaural noise-cancelling models have all the features of standard Supra headsets, but also have noise-cancelling microphones which eliminates up to 75% of all background noise.

The easy to use Quick Disconnect™ feature places the caller on hold, whilst allowing users to leave their desk without removing their headset. It's optional noise-cancelling feature is ideal for use in situations where background noise interferes with clear communications.

We understand that durability and reliability are of critical importance. Backed by a two-year warranty, Supra sets the standard in sound quality, comfort and reliability all day, every day.



**The headset standard for telephone professionals**



H61

# Supra™

## Key Features

- Available in Monaural and Binaural styles
- Durable, hardwearing
- Fully adjustable
- Choice of voice tube or noise-cancelling microphone
- Lightweight
- Two year warranty

## Technical Data

### Weight

Monaural	50 grams
Binaural	69 grams

### Transmit Characteristics (typical)

Sensitivity @ 1kHz	-39 ± 3.5dBV/Pa
Frequency Range	200 to 4000Hz
DC Range	1.5 to 5V
Output Impedance	< 250Ω
Noise Cancellation	10dB (H51N, Noise-Cancelling models only)
Typical Test Conditions	1.8VDC, 3.3KΩ DC Resis, 3.3KΩ AC Load

### Receive Characteristics

Sensitivity @ 1kHz	23.5 ± 3dBPa/V (Monaural) 18 ± 3dBPa/V (Binaural)
Frequency Range	200 to 4000Hz
Acoustic Limit	24dBPa
Input Impedance	150 ± 50Ω (Monaural) 300 ± 50Ω (Binaural)
Typical Test Conditions	100mV Drive, 150Ω Source Impedance

Specification subject to change

