

SupraPlus™

Plantronics SupraPlus™ headset sets new standards in style and performance for call centre and office headsets.

Available in monaural and binaural styles, with either Plantronics uniquely removable, clear voice tube or a noise-cancelling microphone, there is a SupraPlus model which matches your communication style.

SupraPlus works with existing Plantronics adapters, which further enhance sound quality with SoundGuard Plus™ and Call Clarity™. SupraPlus also connects directly to many leading phones, including VoIP phone systems, to offer adaptable, hands free communications.

The all day wearing comfort of SupraPlus is unsurpassed. All models are lightweight and feature single cable connection, with monaural versions featuring an enhanced T-pad design for natural support on the head.

Listening comfort is assured through wide-band frequency response giving a clear natural sound, which also ensures improved accuracy in your conversations.

SupraPlus is available in two colours, silver and black. The silver version offers luxury leatherette ear cushions, whilst the black version is supplied with foam ear cushions.



**H251
(H351)**



**H351N
(H251N)**

**New standards in headset style
and performance**

www.plantronics.com

SupraPlus™

Key Features:

- Wideband frequency response for a more natural sound.
- New T-bar support and 'floating' receivers for all day wearing comfort.
- Lightweight, stylish and modern design.
- QuickCall feature short-call convenience.
- Robust design & construction for exceptional reliability.
- Wide choice of models to meet personal preferences:
 - Single-cable binaural or monaural receiver.
 - Unique, replaceable voice tube or noise cancelling microphone.
 - Black with foam ear cushions or Silver with leatherette ear cushions.

Technical Data

Weight

Monaural	49 grams
Binaural	74 grams

Transmit Characteristics (typical)

Sensitivity @ 1kHz	-39 ± 3.5dBV/Pa
Frequency Range	200 to 4000Hz
DC Range	1.5 to 5V
Noise Cancellation	7dB (Noise-Cancelling models only)
Output Impedance	< 100Ω
Typical Test Conditions	1.8VDC, 3.3KΩ DC Resis, 3.3KΩ AC Load

Receive Characteristics

Sensitivity @ 1kHz	15dBPa/V (Monaural) 9dBPa/V (Binaural)
Frequency Range	100 to 4000Hz
Acoustic Limit	24dBPa
Input Impedance	150 ± 25Ω (Monaural) 300 ± 25Ω (Binaural)
Typical Test Conditions	100mV Drive, 10Ω Source Impedance Measured on ITU-T Type 3.3 artificial ear

Specification subject to change



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