

# DuoPro™

Handsfree working has never been so flexible! The revolutionary design of Plantronics DuoPro headset offers you a choice of wearing styles coupled with a unique pressure-free headband – for comfortable all-day use.

Whether you're looking for an over-the-ear or an over-the-head design, the DuoPro headset offers premium sound quality with the added advantage of being specifically designed for intensive use. The innovative headband is ergonomically engineered to distribute weight evenly across the head – eliminating the need to press on just one ear and ensuring a comfortable fit. If you opt for the over-the-ear styling, a flexible earloop relieves pressure and easily adjusts to fit any user.

The DuoPro headset is available with either Plantronics trademark discrete voice tube or a high-specification noise-cancelling microphone – simply decide which would best suit your working environment. The noise-cancelling model introduces another unique feature – an anti-twist boom for perfect microphone to mouth placement every time – ensuring optimum sound quality for each and every call.

So, if you're looking for extra productivity, comfort and style in one neat package, the DuoPro headset is the answer - crisp and clear conversations all day, every day!



The ultimate in versatility –  
Plantronics DuoPro™ headset

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## Key Features

- Modular system allows purchase as over-the-ear; over-the-head or a combined option
- Can be worn on either ear
- Superior comfort in both over-the-head and over-the-ear configurations
- Unique double T-pad headband evenly distributes headset weight
- Innovative design effectively positions the speaker pad gently next to the ear
- Sleek, stylish design
- Durable construction
- Cord guide for greater ease of use and lightweight comfort
- Choice of voice tube or noise-cancelling microphones
- Patent pending anti-twist boom on noise-cancelling models
- Two-year warranty

## Technical Data

### Weight

Over-the-head version – 71grams  
 Over-the-ear version – 22 grams

### Transmit Characteristics (typical)

Sensitivity @ 1kHz	-39.0 ± 3.5dBV/Pa
Frequency Range	100 to 4500Hz
DC Range	1.8 to 2.2V
Output Impedance	<100Ω
Typical Test Conditions	1.8 VDC, 3.3KΩ DC Resis, 3.3KΩ AC Load
Distortion (THD)	max 5% (300Hz – 3.5 kHz)

### Receive Characteristics

Sensitivity @ 1kHz	24.5 ± 3.0dBPa/V
Frequency Range	200 to 4500Hz
Acoustic Limit	24dBPa
Input Impedance	170Ω ± 25% @ 1kHz
Typical Test Conditions	100mV Drive, 150Ω Source Impedance
Distortion	max 3% (300Hz – 3.5kHz)

Specification subject to change



Telephone not included  
 Adapter sold separately

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