

# Professional Office/Contact Centre Headsets



Order Code  
JPL-CONNECT-1

Order Code  
JPL-CONNECT-2



## TECHNICAL DATA

<b>Microphone:</b>	
Impedance:	2.2kΩ
Sensitivity:	-32dB ± 3dB at 1kHz
Directivity:	Bi-directional
Frequency Range:	50Hz~20kHz ± 6dB
Distortion:	Less than 3%
Power Supply:	3V DC
S/N Ratio:	More than 58dB
<b>Speaker:</b>	
Impedance:	150Ω ± 15% at 1kHz
Sensitivity:	93 ± 3dB at 1kHz 60mV Input
Max Input Power:	100mV
Frequency Range:	100Hz~6800Hz
Distortion:	Less 3% at 1kHz 60mV



PLX OR GN  
COMPATIBLE QD



50mm CUSHION &  
CLOTHING CLIP



HEADSET CASE &  
HANGING HOOK



## JPL-CONNECT

Featuring a weighted filter microphone boom arm for clearer noise cancelling and large 70mm leatherette ear cushions for greater call concentration.

### Overview

Features	Single or dual ear Left / right ear side compatible Weighted filter for clearer noise cancelling Surround Shield™ noise cancelling microphone with static shock protection Wideband enabled speakers with Sound Shield™ acoustic shock protection 'Put and stay' ratchet microphone boom arm Overhead, sure-fit fully adjustable headband Fitted with large 70mm leatherette ear cushions for maximum all day comfort, 50mm leatherette ear cushion supplied as spare
What's included	Headset Tough Case, spare 50mm leatherette ear cushions, headset hanging hook, Clothing clip and Quick Start Guide
Headset Weight	~ 62g / ~102g
Connection	PLX fitted as standard or GN** compatible QD options
Compatibility	For full range of bottom leads* and compatibility information - Go to <a href="http://Jpltele.com">Jpltele.com</a>
Certifications	UKCA, CE, FCC, EAC, RoHS, REACH
Warranty	3 Years Warranty - includes 2 years standard no quibble repair or replace warranty PLUS a 3rd year cover on all non-moving parts
MOQ	Master Shipping Carton: 32
EAN:	JPL-CONNECT-1: 5060126956266, JPL-CONNECT-2: 5060126956273
SKU:	JPL-CONNECT-1: 575-273-001, JPL-CONNECT-2: 575-273-002

PLX = Plantronics compatible QD

\* optional to purchase separately.

\*\* GN QD available on special request

