



ELEMENT

BY JPL

Overview

Features	Single or dual* speaker - Patented user inter-changeable headband from single to dual* speaker wearing style
	Left / right ear side compatible
	Patented universal base with slot-in cartridge drawer to accept Bluetooth* or USB* modules
	DECT security compliant - with DECT standard A, designed to safeguard against eavesdropping
	Put and stay ratchet microphone boom arm with Surround Shield™ noise cancelling
	Wideband enabled speakers with Sound Shield™ hearing protection
	Max 100m (300ft) coverage
	6-7 hours wideband audio (stand by ~ 50 hours), recharge (60 - 90 mins)
	5 headsets can be paired to one base, allowing any one of the five headsets to answer a call. When call is answered by any of the headsets, the other four go back to stand-by
	65mm leatherette ear cushions and padded headband cushion for all day comfort
What's included	Universal base unit, microphone boom arm, monaural headband, telephone connection cable & switch mode multi country power adapter
Headset Weight	Light-weight headset, ~ 80g
Connection	DECT, 1.88GHz (EU, Rest of World), 1.9GHz (North America)
Base Connection	Base to desk phone via RJ11 - supplied as standard. Upgrade base to Bluetooth* or USB* using additional cartridge modules
Compatibility*	EHS (Full range of EHS cords available), USB, Bluetooth
Certifications	UKCA, CE, FCC, RoHS, REACH
Tech Approval	Avaya Dev Connect, Unify
Warranty	2 Years repair or replacement warranty
MOQ	Master Shipping Carton: 16
EAN:	5060126959182
SKU:	UK/EU:575-385-001, USA: 575-385-002

* optional to purchase separately



Order Code:
JPL-Explore

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Technical Data

Wireless Frequency: 1.88GHz (EU, Rest of World), 1.96GHz (North America)

Microphone:

Sensitivity:	-44 dB ± 3 dB at 1 kHz
Frequency Range:	10Hz~10kHz
Radio Frequency	EU: 24dBm(250mW)
Tx Power:	US: 20dBm(100mW)

Speaker:

Impedance:	20Ω speaker element; 32Ω
Frequency Range:	300Hz~7000Hz @1kHz (input:100mV)
Battery Type:	Lithium Polymer 370mA
Power Supply:	DC 9V 500mA
Operating Temp:	-10° to +60°C (14° to +140°F)
Storage Temp:	-30° to +70°C (-22° to +158°F)

Optimised to work with:



Blank Cartridge Drawer:
conceals port for optional USB
or Bluetooth Cartridge Module

