

NEW premium wired Headset



Dual Connect



Controller



Built-in battery



Ringtone

A Voice Technologist

VT8600

VT 8600 USB Headset

Engineered to boost efficiency. Professional corded headset.

Enhanced productivity.

- Enjoy music with amazing sound
- Integrated busylight to avoid interruptions
- Flexible connectivity
- Passive noise cancellation
- Easy call management using touch button to control
- Built-in BT 5.0
- With Ringtone Speaker, the incoming call could be heard



VT8600 UNC



VT8600 UNC-D

Technical Specification

Audio	Microphone Type	ECM
	Microphone Directivity	Noise cancelling unidirectional microphone
	Microphone frequency range	100Hz – 10kHz
	Microphone Sensitivity@ 1kHz	-38±3 dB
	Speaker size	40mm
	Speaker bandwidth - Music mode	HiFi, 20Hz – 20kHz (fullband)
	Speaker bandwidth - Conference mode	100Hz – 8kHz (wideband)
	Speaker sensitivity	110±3dB
	Speaker impedance	32±15%Ω
	Active Noise Cancellation	No
	Passive Noise Cancellation	Yes
Ease of use	Call control	Answer/End call, Microphone mute, Volume up/down
	Discreet boom arm	Discreet boom arm can be folded neatly away into the headband
	Busylight	Integrated busylight
	Compatibility	Support Skype for business/MS Teams
Connectivity	Connection	USB 2.0, USB-A, USB-C Plug and play and BT
	Box content	VT 8600USB headset, pouch, Quick Start Guide, Warning & Warranty leaflets
	Packaging dimensions (L x W x H)	216X172X49mm
	Weight	Mono headset: 138gStereo headset: 180g
	USB cord length	Control cable: 130cmHeadset cable: 85cm
	Warranty	2 years
	Certifications	CE, FCC
	Operating temperature	-10°C to +50°C

* USB-A connection is optimized for computers. USB-C connection with a mobile phone or tablet may give reduced performance.

* When connected to USB and BT devices simultaneously:

1. the headset supports both Call and Music modes for USB devices, but Call mode only for BT devices.
2. the automatic switching between USB and BT devices follows below: the headset will switch to BT device for incoming and outbound calls on BT device; this switch occurs when USB device is in Idle or Music mode, but not in Call mode.

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