

A Voice Technologist

VT6909 USB series headsets

USB Headset with Noise Cancellation Microphone

High Quality for Office and Call Center Use with Noise Canceling Microphone.

Call Control unit allows you to answer or end a call with a press of a button.

In-line controls let you control volume or mute without interrupting calls.

You can also adjust the volume and mute the microphone.

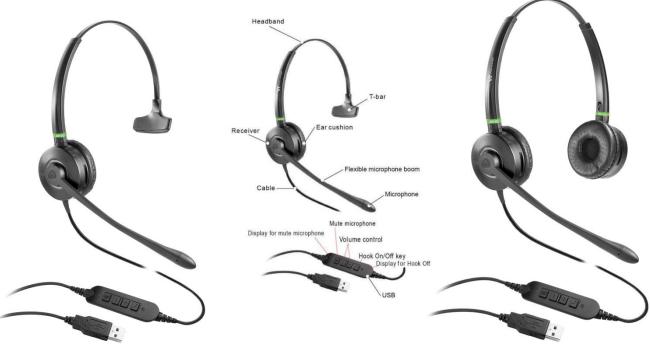
Work with Teams, Skype for Business, Cisco Jabber, Counterpath Bria, Avaya, etc.

The busylight on the speaker is able to help prevent costly interruptions.

Experience clear internet calls with simple plug-and-play, USB Headset for PC, Desktop Computer;

USB A-C adapeter for the Mobile Phone

The 2.3m cable is just the right length to give you the freedom to stand up and stretch during long conversations.



VT6909 UNC

VT6909 UNC-D

Excellent Noise Canceling Microphone

- ✓ Teams/Skype for Business Headset with Inline Control of Hook on/off, Mute, andVolumeUp/Down
- ✓ Support soft phone 3CX,Cisco Jabber, Counter Path Bria,etc.combine with UCMsoftware
- \checkmark Busy Light on The Headband Avoid Disturbing When You Are on A Call
- \checkmark Busy Light Status: Red Light is on Calls. Green Light Means Available



www.telecron.net



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A busylight is able to help prevent costly interruptions, Status lights that display your availability in any workplace. It turns Green, when you're available.

It turns Red, when you're on a call. Experience clear internet calls with simple plug-and-play USB-A connection without the need to install software. And a noise-canceling mic. In-line controls let you control volume or mute without interrupting calls.

The 2.3m cable is just the right length to give you the freedom to stand up and stretch during long conversations.







Leather Cushion

Foam Cushion

different type connector version 2.5/3.5mm/PLT-QD/USB/J-QD



Receiving Type	Dynamic moving coil
Connection type	USB2.0
Microphone Type	ECM
Microphone Directivity	Cardioid
Wearing Style	Adjustable headband
Microphone Boom	300° adjustable
Joint of speaker and headband	20° rotatable
Storage Temperature	-40 °C ~70 °C
Frequency	150~6.8kHz
Speaker Impedance(Mono/DUO)	64Ω±15%
Speaker Sensitivity@ 1kHz (Mono/DUO)	98±3dB/95±3dB
Microphone Sensitivity @ 1kHz	-41±3 dB
Warranty	Two years
What's in the box	Headset, Spare ear cushion, User guide, Clothing clip

