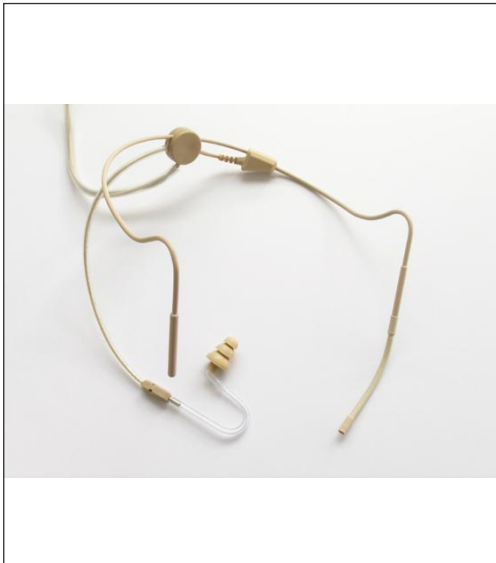




SWITZERLAND

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VT760 Lightweight Headworn



VT760 Lightweight Headworn

Designed to fit any head contour and to free performers to focus on their performance! Ideal for TV, film, video and 2 way radio applications, public speaking and broadcast studio operations. The VT760 has an extended frequency response and an omni-directional polar pattern for outstanding clarity and natural sound.

The flexible gooseneck enables the user to position the microphone for optimum sound and gain before feedback and is very comfortable and unobtrusive.

A one size fits all soft earplug is connected to the earphone VT600. The microphone is of a high sound quality electret type. The microphone capsule and boom are moisture protected by molded injection.

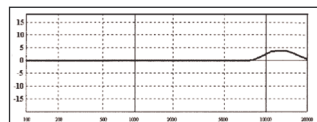
VT760 Specifications:

Microphone:	Electret Condenser
Generating Element:	Omni-Directional
Polar Pattern:	50Hz- 18 kHz
Frequency Range:	-33dB re 1V/Pascal (22mV/Pa)
Sensitivity (@ 1kHz):	27dB "A" Weighted
Noise Level:	115dB
Max. Input SPL:	2.8 to 6.8 kOhms, nominal 4.4 kOhms
Impedance:	1.5V to 9.0V (max.)
Bias/+VDC:	88dB
Dynamic Range:	67dB @94dB SPL
Signal Noise Ratio:	beige
Color:	Length 1.5m Ø 2mm
Cable:	42g
Weight:	

Earphone:	Subminiature Magnetic Receiver
Element:	200Hz-8kHz
Frequency Response:	500 Ohm
Impedance:	104+/-3dB
Sensitivity:	5% Max.
Distortion:	beige
Color:	

Wiring Configuration (3-wire):	Mic: red: "+" Speaker: green: "-"
	white: signal red: "+"
	copper: ground

Frequency Response:



VT760 Lightweight Headworn - for more accessories visit www.voicetechnologies.net

