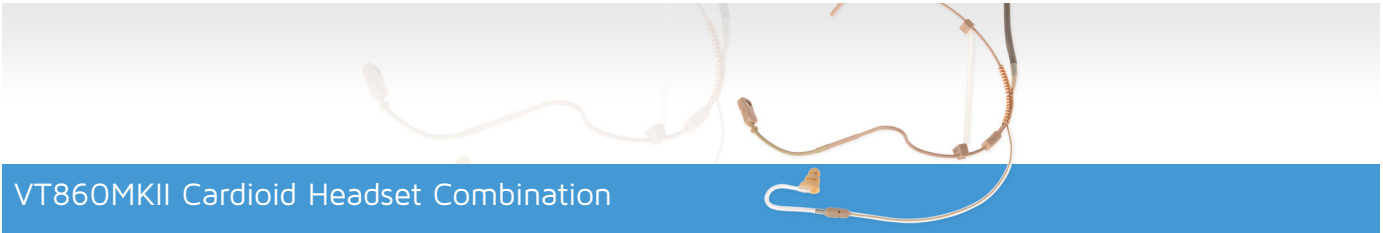




Swiss precision for excellent audio quality

VOICE TECHNOLOGIES



VT860MKII Cardioid Headset Combination

As flexible as your work.

With the VT860MKII headworn (with a cardioid capsule) Voice Technologies presents an excellent solution for TV, 2-way radio applications, public speaking and broadcast studio operations. It has been developed for outstanding clarity in noisy environments.

Much consideration has been put into the physical design of the VT860MKII. The flexible gooseneck enables the user to position the microphone for optimum sound and gain before feedback.

A one size fits all soft earpiece is connected to the integrated VT600 earphone. The headband is highly resistant to corrosion and is easy to clean.

Colors: beige or black

Application area: [Broadcast - Video - Presentations](#)

The VT860MKII comes in an elegant black case with the following accessories:

	EAR BEIGE	
	STRAP	Colors: beige or black
	WS800	Windscreen Colors: beige or black
	Case4	Size: 190x210x100mm

Audio Bauer Pro AG, Bernerstrasse-Nord 182, CH-8064 Zürich, Switzerland
Phone: +41 44 432 32 30, Email: info@vt-switzerland.com

www.vt-switzerland.com

Specifications	
Generating Element:	Electret Condenser
Polar pattern:	Cardioid
Frequency Range:	100Hz- 10kHz
Sensitivity (@1kHz):	-53dB ±3dB 1V/microbar (2.2mV/Pa)
Noise Level	32dB "A" weighted
Max. Input SPL:	120dB based on 9V supply
Impedance:	2.8 to 6.8 kOhms, nominal 4.4 kOhms
Bias/+VDC:	1.5V to 9.0V (max.)
Dynamic Range:	88dB
Signal Noise Ratio:	62dB @94dB SPL
Color:	beige or black
Cable:	Length 1,5m Ø 2mm
Weight;	49 g
<u>Earphone:</u>	
Element:	Subminiature Magnetic Receiver
Frequency Range:	200Hz-8kHz
Impedance:	500 kOhm
Sensitivity:	104+/-3dB
Distortion:	5% max.
Colors:	beige or black

Wiring Configuration (3-wire):	
Red	+VDC
Shield	Ground
Copper	NF

