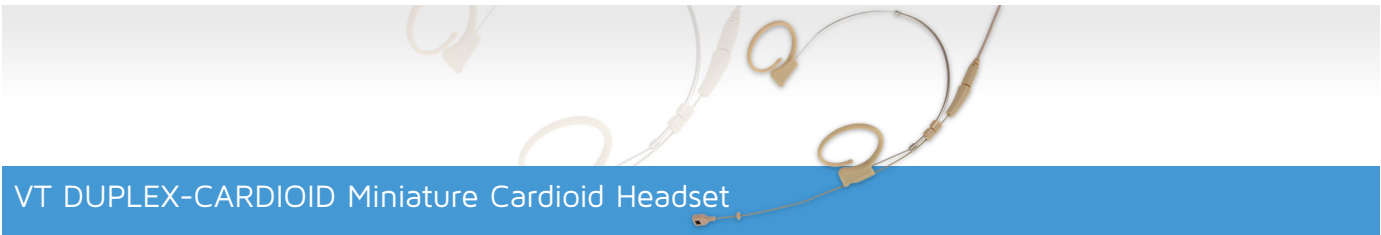




Swiss precision for excellent audio quality

VOICE TECHNOLOGIES



High sensitivity meets an open sound character.




The unique character of a real cardioid microphone in a nearly invisible headset: With its high sensitivity and precise polar pattern, the VT DUPLEX CARDIOD captures every nuance of the voice. For impressive performances on stage, in broadcast and live applications or presentations.

For the production, Voice Technologies uses a sophisticated injection-moulding process, which not only allows the production of a long-living, rock-solid product, it also offers unique protection against water. This means the VT DUPLEX CARDIOID can be used even in challenging environments. In addition, a custom-made spacer prevents noise through contact.

Colors: beige

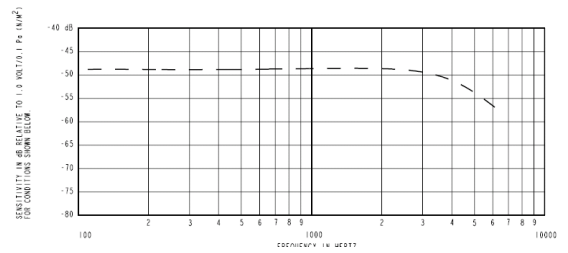
Aplication area: Broadcast & Live - Stage - Presentation

The VT DUPLEX CARDIOID comes in a black case with the following accessoires:

	AC400	Alligator Clip
	DH	Distance Holder
	WSC	Windscreen
	Cable	Cable for VT DUPLEX VOCAL/CARDIOID
	Case 4	Size: 190x210x100mm

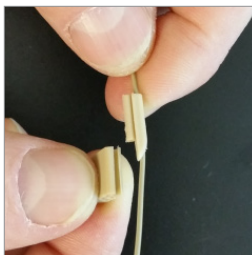
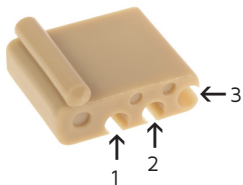
Specifications	
Generating Element:	Electret Condenser
Polar Pattern:	Hyper-Cardioid
Frequency Range:	100Hz- 6kHz
Sensitivity:	-49dB ±3dB 1V/microbar (5mV/Pa)
Noise Level:	+26dB "A" weighted
Max. Input SPL:	113dB
Impedance:	4.4kOhm
Bias/+VDC:	1.3V to 10V
Colors:	beige
Dimensions:	9x7.3mm
Cable:	Length 1,15m Ø 1,9mm
Weight:	15 g

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

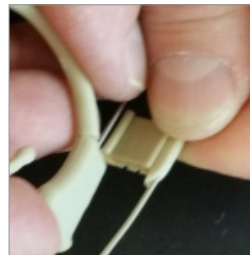


Correct Mounting of the DH Distance Holder on the VT Duplex Cardioid Microphone

The DH distance holder prevents noise through contact and can be placed in three different positions (1, 2, 3):



First mount the holder on the microphone boom.



Then mount the holder on the earpart.

