



Protecting Your Human Assets During Emergency

## VT 61 Professional PC Microphone



The VT 61 professional PC microphone complements the VECTUS Software Suite of Network Public Address to provide an input transducer for clear & intelligible voice announcements. It is specifically designed to match most microphone input impedance levels of a PC and with a wide frequency response to capture every detail of the announcement.

The unit is fitted with a unidirectional condenser gooseneck microphone and firmly secured to its base. Its cardioid pickup pattern eliminates surrounding noise pickup especially when installed at areas with high ambient noise. A windshield is provided for pop-free operation.

- Unidirectional condenser gooseneck microphone with cardioid pattern pickup.
- Wide frequency response to meet professional standards of speech clarity and intelligibility.
- Passive microphone design eliminates the need for batteries or a separate power supply.
- Windshield provided for pop-free operation.



**VT 61**  
Professional PC Microphone



## Technical Specifications

VT 61	
Audio Signal Output	-47 dBV; 600 ohm unbalanced
Frequency Response	40 Hz ~ 18 kHz
Microphone	Unidirectional, Condenser Type
Connector	3.5 mm Mini Stereo Plug
Dimensions (W x H x D)	113 x 52 x 160 mm (Base Only); Height 375 mm (with Microphone Attached)
Material & Finish	ABS Resin & Aluminium; Graphite Black (RAL 9011)
Weight	0.6 kg

## Engineers' Specifications

The VT 61 Professional PC Microphone shall have a unidirectional flexible gooseneck microphone. The audio output signal shall be -47 dBV, 600 ohm unbalanced and have a uniform frequency response between 40 Hz ~ 18 kHz. The unit shall operate passively without the needs for batteries or power supply. The dimensions of the base shall not exceed 113 x 52 x 160 mm (WxHxD) and height not more than 375 mm when the microphone is installed. The weight of the unit shall not exceed 0.6 kg.

