V-SERIES PANEL HARDWARE - INSTALLATION

MICROPHONE CONNECTOR
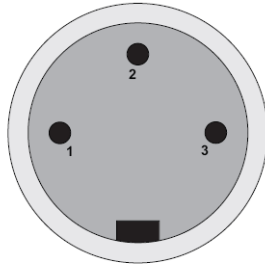

Figure 2-87: Microphone Connector Pinout

The pin assignments for the microphone connector are:

Table 1: Microphone Socket Pinout

PIN	DESCRIPTION
1	Screen
2	Microphone input +
3	Microphone input -

Clear-Com offers different length gooseneck microphones
► 110/100 (100mm)
► 110/340 (340mm) - default
  ► The 110/340 is also available as noise cancelling or hyper directional
► 110/490 (490mm)

More details are available in the V-series Instruction Manual

HEADSET CONNECTORS
The headset connector may be one of three types; XLR-4M (default), XLR-5F or XLR-7M.
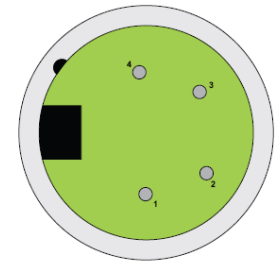
PIN	DESCRIPTION
1	Microphone Screen
2	Microphone Input
3	Headphone Return
4	Headphone Output

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V-SERIES PANEL HARDWARE - INSTALLATION

HEADSET CONNECTORS

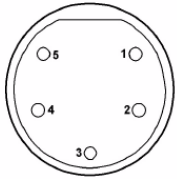The headset connector may be one of three types; XLR-4M (default), XLR-5F or XLR-7.

Table 44: XLR5 Headset Pinout

Description	Pin Number
Microphone Screen	1
Microphone Input	2
Headphone Return	3
Left Headphone Output	4
Right Headphone Output	5
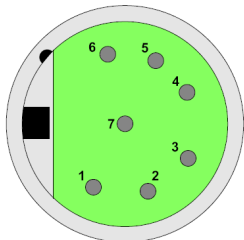
Figure 4-26: XLR-7M Headset Connector

Pin	Description
1	Microphone -ve
2	Microphone +ve
3	Ground
4	Left Headphone Output
5	Right Headphone Output
6	PTT1
7	PTT2/Headset Detect

More details are available in the V-series Instruction Manual

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