



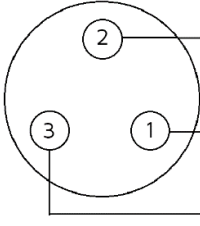
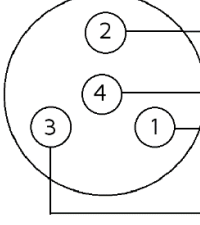
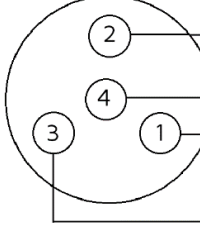
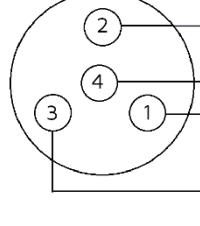
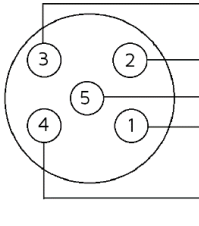
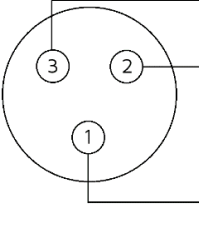
Swiss precision for excellent audio quality

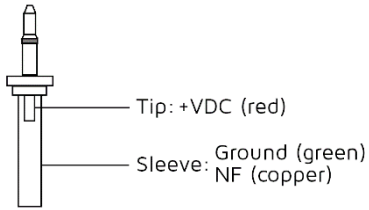
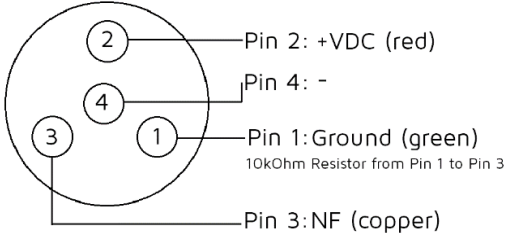
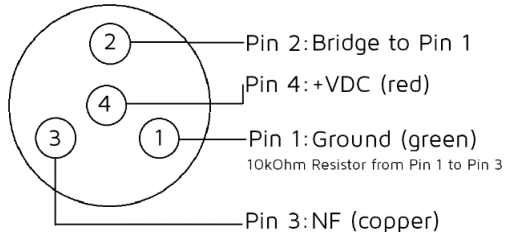
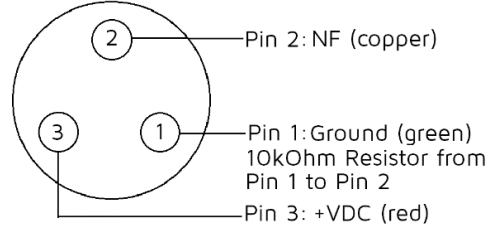
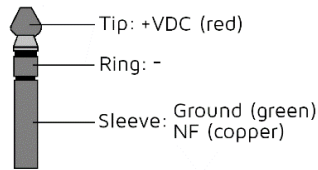
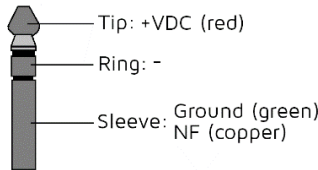
VOICE TECHNOLOGIES

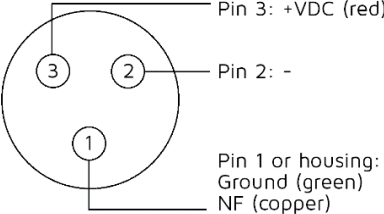
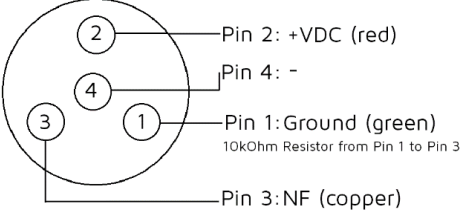
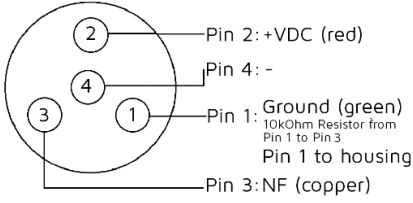
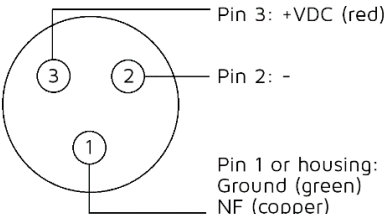
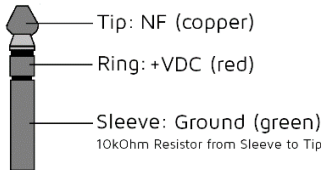
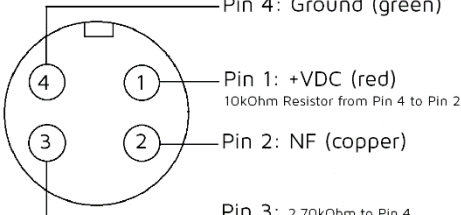
Wiring

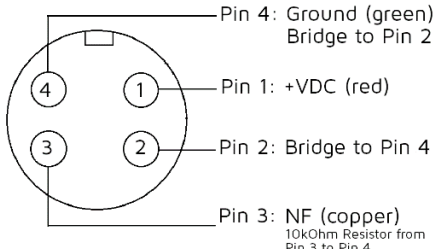
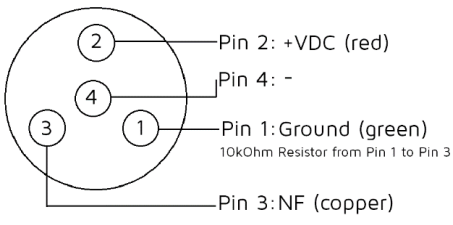
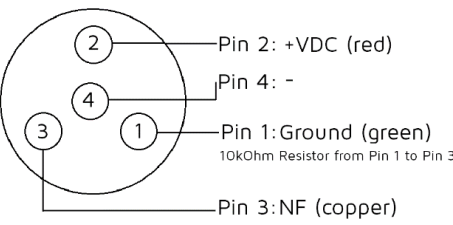
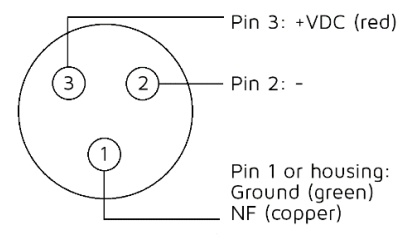
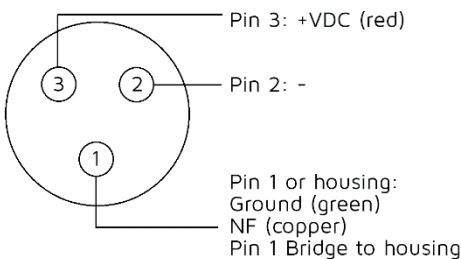
VT100

Brand	Connector	Wiring
AKG	TA3F	<p>Pin 2: NF (copper) Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 2 Pin 3: +VDC (red)</p>
AKG B-Lock	3.5 mm Mono	<p>Tip: +VDC (red) Sleeve: Ground (green) NF (copper)</p>
Audio Limited	Lemo 3-Pin	<p>Pin 3: +VDC (red) Pin 2: - Pin 1 or housing: Ground (green) NF (copper)</p>
Audio Technica	Hirose 4-Pin	<p>Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 3 Pin 4: +VDC (red) Pin 3: NF (copper) Pin 2: -</p>
Audio Technica	Hirose_ch 4-Pin	<p>Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 3 Pin 4: +VDC (red) Pin 3: NF (copper) Pin 2: -</p>

Brand	Connector	Wiring
Audix	TA3F	 <p>Pin 2: NF (copper) Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 2 Pin 3: +VDC (red)</p>
Beyerdynamic Opus	TA4F	 <p>Pin 2: Bridge to Pin 1 Pin 4: +VDC (red) Pin 1: Ground (green) Bridge to Pin 2 10kOhm Resistor from Pin 1 to Pin 3 Pin 3: NF (copper)</p>
Beyerdynamic TG-Series	TA4F	 <p>Pin 2: +VDC (red) Pin 4: - Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 3 Pin 3: NF (copper)</p>
Electro Voice	TA4F	 <p>Pin 2: NF (copper) Pin 4: Bridge to Pin 3 Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 2 Pin 3: +VDC (red)</p>
Lectrosonics SM-Series	TA5F	 <p>Pin 3: + VDC (red) Pin 2: Bridge to Pin 4 Pin 5: NF (copper) Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 5 Pin 4: Bridge to Pin 2</p> <p>2-wire: Pin 1: green (copper) Pin 2: Bridge to Pin 4 Pin 3: red</p>
Lectrosonics	Lemo 3-Pin	 <p>Pin 3: +VDC (red) Pin 2: - Pin 1 or housing: Ground (green) NF (copper)</p>

Brand	Connector	Wiring
Lectrosonics	WPMC 2.5 mm Mono	 <p>Tip: +VDC (red) Sleeve: Ground (green) NF (copper)</p>
Line 6	TA4F	 <p>Pin 2: +VDC (red) Pin 4: - Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 3 Pin 3: NF (copper)</p>
Mipro	TA4F	 <p>Pin 2: Bridge to Pin 1 Pin 4: +VDC (red) Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 3 Pin 3: NF (copper)</p>
Monacor	TA3F	 <p>Pin 2: NF (copper) Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 2 Pin 3: +VDC (red)</p>
Rode	3.5 mm Stereo	 <p>Tip: +VDC (red) Ring: - Sleeve: Ground (green) NF (copper)</p>
Sennheiser Evolution & AVX	3.5 mm Stereo	 <p>Tip: +VDC (red) Ring: - Sleeve: Ground (green) NF (copper)</p>

Brand	Connector	Wiring
Sennheiser prof. series	Lemo 3-Pin	 <p>Pin 3: +VDC (red)</p> <p>Pin 2: -</p> <p>Pin 1 or housing: Ground (green) NF (copper)</p>
Shure	TA4F	 <p>Pin 2: +VDC (red)</p> <p>Pin 4: -</p> <p>Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 3</p> <p>Pin 3: NF (copper)</p>
Shure digital	TA4F	 <p>Pin 2: +VDC (red)</p> <p>Pin 4: -</p> <p>Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 3 Pin 1 to housing</p> <p>Pin 3: NF (copper)</p>
Shure	Lemo 3-Pin	 <p>Pin 3: +VDC (red)</p> <p>Pin 2: -</p> <p>Pin 1 or housing: Ground (green) NF (copper)</p>
Sony	3.5 mm Stereo	 <p>Tip: NF (copper)</p> <p>Ring: +VDC (red)</p> <p>Sleeve: Ground (green) 10kOhm Resistor from Sleeve to Tip</p>
Sony	Hirose 4-Pin (old version)	 <p>Pin 4: Ground (green)</p> <p>Pin 1: +VDC (red) 10kOhm Resistor from Pin 4 to Pin 2</p> <p>Pin 2: NF (copper)</p> <p>Pin 3: 2,70kOhm to Pin 4</p>

Brand	Connector	Wiring
Sony	Hirose 4-Pin (new version)	 <p>Pin 4: Ground (green) Bridge to Pin 2</p> <p>Pin 1: +VDC (red)</p> <p>Pin 2: Bridge to Pin 4</p> <p>Pin 3: NF (copper) 10kOhm Resistor from Pin 3 to Pin 4</p>
Telex	TA4F	 <p>Pin 2: +VDC (red)</p> <p>Pin 4: -</p> <p>Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 3</p> <p>Pin 3: NF (copper)</p>
Toa	TA4F	 <p>Pin 2: +VDC (red)</p> <p>Pin 4: -</p> <p>Pin 1: Ground (green) 10kOhm Resistor from Pin 1 to Pin 3</p> <p>Pin 3: NF (copper)</p>
Wisycom	Lemo 3-Pin	 <p>Pin 3: +VDC (red)</p> <p>Pin 2: -</p> <p>Pin 1 or housing: Ground (green) NF (copper)</p>
Zaxcom	Lemo 3-Pin	 <p>Pin 3: +VDC (red)</p> <p>Pin 2: -</p> <p>Pin 1 or housing: Ground (green) NF (copper) Pin 1 Bridge to housing</p>