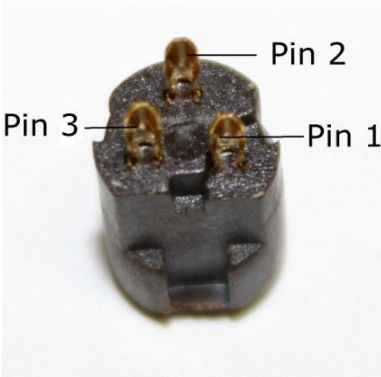
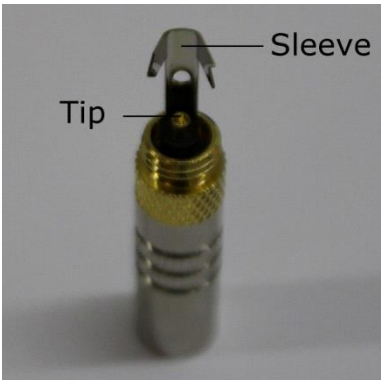
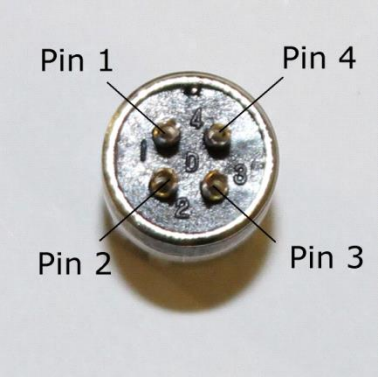


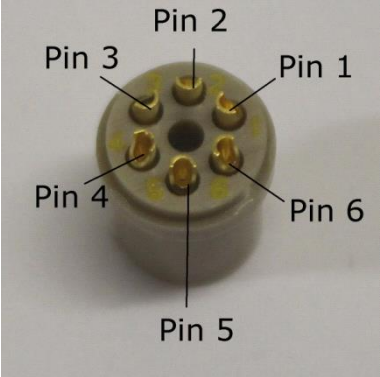
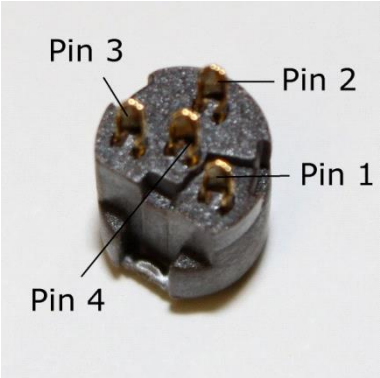
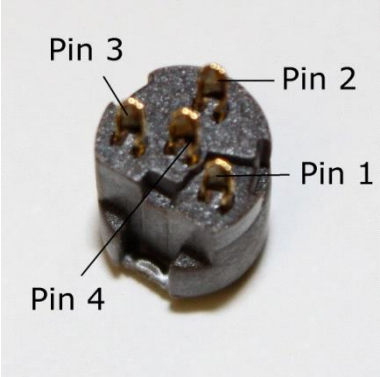


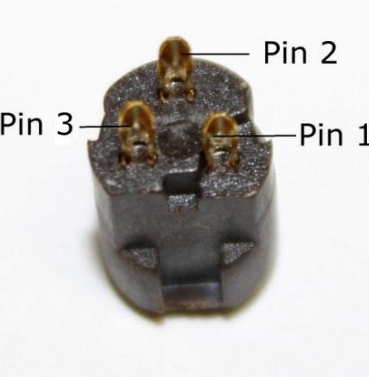
Swiss precision for excellent audio quality

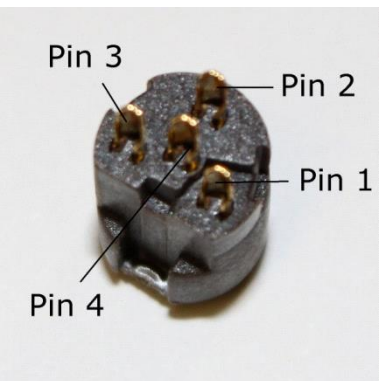
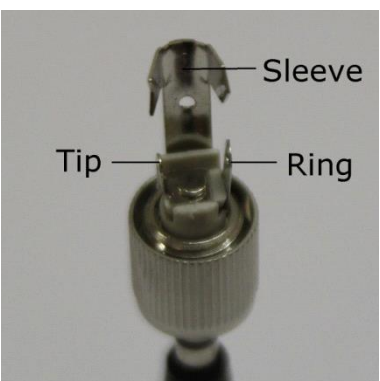
**VOICE TECHNOLOGIES**

## Connection for VT100 Series

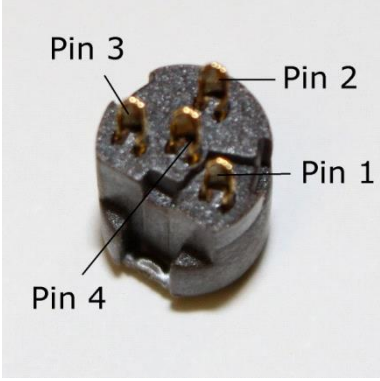
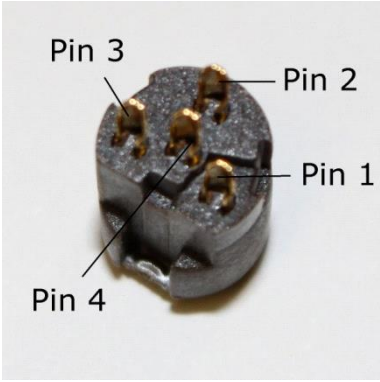

Connection with color code	Picture	Connector type	Brand, type
<p>Pin 1: Ground (green)            Pin 2: NF (copper)            Pin 3: +VDC (red)</p> <p><i>10kOhm Resistor from Pin 1 to Pin 2</i></p>		<p>TA3F</p>	<p>AKG</p>
<p>Sleeve: Ground + NF            (green + copper)            Tip: +VDC (red)</p>		<p>3.5 mm mono</p>	<p>AKG B-Lock</p>
<p>Pin 1: Ground (green)            Pin 2: -            Pin 3: NF (copper)            Pin 4: +VDC (red)</p> <p><i>10kOhm Resistor from Pin 1 to Pin 3</i></p>		<p>Hirose 4pin</p>	<p>Audio Technica</p>

Connection with color code	Picture	Connector type	Brand, type
<p>Pin 1: NF (copper)  Pin 2: +VDC (red)  Pin 3: bridged to Pin 4  Pin 4: bridged to Pin 3  Pin 5: Ground (green)  Pin 6: -</p> <p><i>10kOhm Resistor from Pin 1 to Pin 5</i></p>		Lemo 6pin	Audio Ltd.
<p>Pin 1: Ground (green) bridget to Pin 2  Pin 2: bridget to Pin 1  Pin 3: NF (copper)  Pin 4: +VDC (red)</p> <p><i>10kOhm Resistor from Pin 1 to Pin 3</i></p>		TA4F	Beyerdynamic
<p>Pin 1: Ground (green)  Pin 2: VDC (red)  Pin 3: NF (copper)</p> <p><i>10kOhm Resistor from Pin 1 to Pin 3</i></p>		TA3F	Comtek
<p>Pin 1: Ground (green)  Pin 2: NF (copper)  Pin 3: +VDC (red)  Pin 4: bridged to Pin 3</p> <p><i>10kOhm Resistor from Pin 1 to Pin 2</i></p>		TA4F	Elektro Voice

Connection with color code	Picture	Connector type	Brand, type
<p><b>3-wire:</b>  Pin 1: Ground (green)  Pin 2: bridged to Pin 4  Pin 3: +VDC (red)  Pin 4: bridged to Pin 2  Pin 5: NF (copper)</p> <p><i>10kOhm Resistor from Pin 1 to Pin 5</i></p> <p><b>2-wire:</b>  Pin 1: green (copper)  Pin 3: rot</p>		TA5F	Lectrosonics SM series
<p>Pin 1: bridged to Pin 4  Pin 2: +VDC (red)  Pin 3: NF (copper)  Pin 4: Ground (green)  Bridged to Pin1  Pin 5: -</p> <p><i>10kOhm Resistor from Pin 1 to Pin 3</i></p>		TA5F	Lectrosonics UM/LM Series (alt)
<p>Pin 1: Ground (green)  Pin 2: bridged to Pin 1  Pin 3: NF (copper)  Pin 4: +VDC (red)</p> <p><i>10kOhm Resistor from Pin 1 to Pin 3</i></p>		TA4F	Mipro new series
<p>Pin 1: Ground (green)  Pin 2: NF (copper)  Pin 3: +VDC (red)</p> <p><i>10kOhm Resistor from Pin 1 to Pin 2</i></p>		TA3F	Monacor

Connection with color code	Picture	Connector type	Brand, type
<p>Pin 1: Ground (green)  Pin 2: +VDC (red)  Pin 3: NF (copper)</p> <p><i>10kOhm Resistor from Pin 1 to Pin 3</i></p>		TA3F	Nady
<p>Pin 1: Ground (green)  Pin 2: +VDC (red)  Pin 3: NF (copper)  Pin 4: -</p> <p><i>10kOhm Resistor from Pin 1 to Pin 3</i></p>		TA4F	Sabine SW7000
<p>Sleeve: green&amp;copper  Tip: red</p>		3.5 mm stereo	Sennheiser Evolution series
<p>Pin 3: + VDC (red)  Housing: Ground (green)  NF (copper)</p>	Ask for a manual	Lemo 3pin	Sennheiser professional series 2000/3000/5000

Connection with color code	Picture	Connector type	Brand, type
<p>Pin 1: Ground (green)  Pin 2: +VDC (red)  Pin 3: NF (copper)  Pin 4: -</p> <p><i>10kOhm Resistor from Pin 1 to Pin 3</i></p>		TA4F	Shure TA4F
<p>Pin 1: +VDC (red)  Pin 2: NF (copper)  Pin 3: 2,70 kOhm to Pin 4  Pin 4: Ground (green)</p> <p><i>10kOhm Resistor from Pin 1 to Pin 2</i></p>		Hirose 4pin SMC-9	Sony SMC-9 (Hirose 4pin)
<p>Sleeve: Ground (green)  Tip: NF (copper)  Ring: +VDC (red)</p> <p><i>Sleeve to Tip</i></p>		3.5 mm stereo	Sony 3.5 mm stereo
<p>Pin 1: Ground (green)  Pin 2: +VDC (red)  Pin 3: NF (copper)  Pin 4: -</p> <p><i>10kOhm Resistor from Pin 1 to Pin 3</i></p>		TA4F	Toa

Connection with color code	Picture	Connector type	Brand, type
<p>Pin 1: Ground (green)  Pin 2: +VDC (red)  Pin 3: NF (copper)  Pin 4: -</p> <p><i>10kOhm Resistor from Pin 1 to Pin 3</i></p>		TA4F	Telex
<p>Pin 1: Ground (green)  Pin 2: +VDC (red)  Pin 3: -  Pin 4: NF (copper)</p> <p><i>10kOhm Resistor from Pin 1 to Pin 4</i></p>		TA4F	Trantec
Same as Sennheiser SK50	Ask for a manual	Lemo 3 pin	Wiscom Zaxcom
<p>Sleeve: copper+green  Tip : red</p>	<p>Ask for a manual</p> 	2.5 mm mono	Lectrosonics WM-Serie