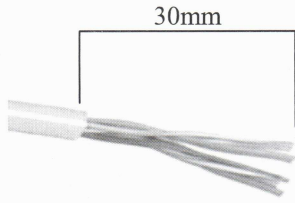

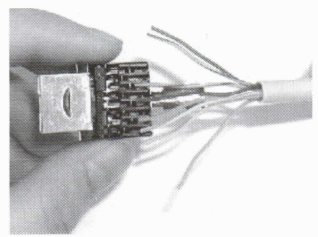
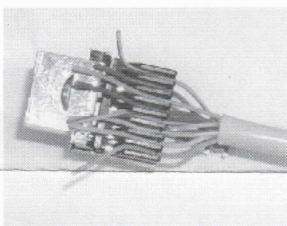
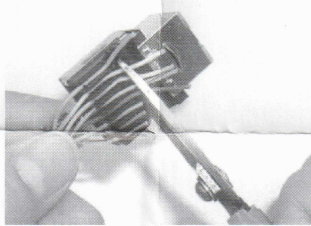
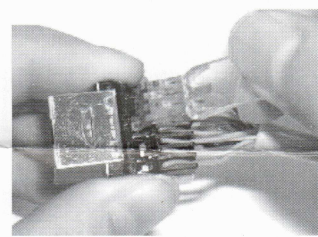
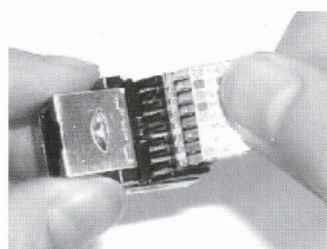
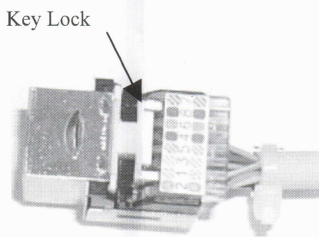
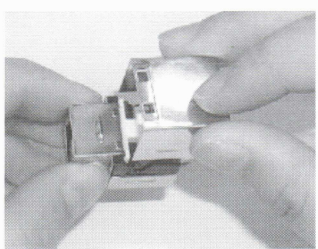


# Keystone Jack Installing Instruction

<p><b>1</b></p>  <p>Strip approximately 30mm of the cable jacket, and separate to 4 pair each.</p>	<p><b>2</b></p>  <table border="0"> <tr> <td>T568A</td> <td>Pin 5 White/Blue</td> <td>T568B</td> <td>Pin 5 White/Blue</td> </tr> <tr> <td></td> <td>Pin 4 Blue</td> <td></td> <td>Pin 4 Blue</td> </tr> <tr> <td></td> <td>Pin 1 White/Green</td> <td></td> <td>Pin 1 White/Orange</td> </tr> <tr> <td></td> <td>Pin 2 Green</td> <td></td> <td>Pin 2 Orange</td> </tr> <tr> <td></td> <td>Pin 3 White/Orange</td> <td></td> <td>Pin 3 White/Green</td> </tr> <tr> <td></td> <td>Pin 6 Orange</td> <td></td> <td>Pin 6 Green</td> </tr> <tr> <td></td> <td>Pin 7 White/Brown</td> <td></td> <td>Pin 7 White/Brown</td> </tr> <tr> <td></td> <td>Pin 8 Brown</td> <td></td> <td>Pin 8 Brown</td> </tr> </table>	T568A	Pin 5 White/Blue	T568B	Pin 5 White/Blue		Pin 4 Blue		Pin 4 Blue		Pin 1 White/Green		Pin 1 White/Orange		Pin 2 Green		Pin 2 Orange		Pin 3 White/Orange		Pin 3 White/Green		Pin 6 Orange		Pin 6 Green		Pin 7 White/Brown		Pin 7 White/Brown		Pin 8 Brown		Pin 8 Brown	<p><b>3</b></p>  <p>Slide the cable jacket into Cable Holder. ( For cable holder type only )</p>
T568A	Pin 5 White/Blue	T568B	Pin 5 White/Blue																															
	Pin 4 Blue		Pin 4 Blue																															
	Pin 1 White/Green		Pin 1 White/Orange																															
	Pin 2 Green		Pin 2 Orange																															
	Pin 3 White/Orange		Pin 3 White/Green																															
	Pin 6 Orange		Pin 6 Green																															
	Pin 7 White/Brown		Pin 7 White/Brown																															
	Pin 8 Brown		Pin 8 Brown																															
<p><b>4</b></p>  <p>Follow the direction on the color coding sticker to position T568A or T568B wiring , separate a little space on proper position and insert the 4 pair wires into the slot , then keep the twist as near IDC as possible.</p>	<p><b>5</b></p>  <p>Use the wire cutter to cut off the extra wiring onto each conductor.</p>	<p><b>6</b></p>  <p>Snap the Tool and press the wires to connect the IDC termination.</p>																																
<p><b>7</b></p>  <p>Snap the cap and push to lock the wires.</p>	<p><b>8</b></p>  <p>Insert the key-lock to lock the cap and use the cable tie to tight the cable on cable holder.</p>	<p><b>9</b></p>  <p>Cover the Full shield, then complete the installation. ( For full shielded type only )</p>																																