DA778 is a JTAG adapter cable that enables standard JTAG cables to be used with VadaTech JTAG Switch Module (JSM) or JSM-enabled products. The adapter breaks out the VadaTech proprietary JSM connector to a Xilinx or Altera/Intel FPGA JTAG header. It also includes a CFG DIP switch for use when the VadaTech JSM-enabled product does not have a CFG toggle switch on the front panel.

**Ordering Options**

<table>
<thead>
<tr>
<th>DA778 – A00-000-000</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A = Cable Quantity</strong></td>
</tr>
<tr>
<td>0 = One Cable</td>
</tr>
<tr>
<td>1 = Five Cables</td>
</tr>
<tr>
<td>2 = Ten Cables</td>
</tr>
</tbody>
</table>
Choose VadaTech

We are technology leaders
- First-to-market silicon
- Constant innovation
- Open systems expertise

We commit to our customers
- Partnerships power innovation
- Collaborative approach
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We deliver complexity
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