Tableau Forensic Universal Bridge T356789iu specifications

**Connectors: Host Side (Rear)**

<table>
<thead>
<tr>
<th>Data</th>
<th>One USB 3.0 Standard-B connector</th>
</tr>
</thead>
<tbody>
<tr>
<td>DC Input</td>
<td>Two SATA 15-pin (male) connectors for input DC power</td>
</tr>
</tbody>
</table>

**Connectors: Device, Write-Blocked (Front Panel)**

<table>
<thead>
<tr>
<th>PCIe</th>
<th>One PCIe custom data + power connector (for Tableau PCIe cable)</th>
</tr>
</thead>
<tbody>
<tr>
<td>SATA/SAS</td>
<td>One SATA/SAS data connector (SAS Gen. 1, SATA Gen. 2)</td>
</tr>
<tr>
<td>SATA</td>
<td>One SATA (Gen. 3) data connector</td>
</tr>
<tr>
<td>USB 3.0</td>
<td>One USB 3.0 Standard-A connector</td>
</tr>
<tr>
<td>FireWire</td>
<td>One FireWire800 9-pin connector</td>
</tr>
<tr>
<td>IDE</td>
<td>One IDE signal connector</td>
</tr>
<tr>
<td>DC Out</td>
<td>One DC Out 3M 4-pin drive power connector (for IDE, SAS, SATA &amp; PCIe)</td>
</tr>
</tbody>
</table>

**Switches**

| DIP Switch                   | The 4-position DIP switch (located on the rear of the unit) configures user-selectable options that aren't required for normal operation. See the Forensic Bridge DIP Switch Configuration Guide for more information |

**Other Features**

| Status LEDs                  | Six LEDs: Power, Device (detect), Host (detect), Activity, Write-block (closed lock), Read-Write (open lock) |
Host/Computer Interface Compatibility

USB 3.0 Controllers

Most USB 3.0 controllers should be compatible (Note: For the best USB 3.0 performance, ensure the latest host controller driver and BIOS update are applied)

Note: This product does not support UASP, but enabling USB 3.0 controller Turbo mode, or equivalent, may still improve performance with certain OS and controller/driver combinations.

Host OS

Windows 7, 8, 10

Macintosh OS X

Most modern Linux distributions (Note: Linux distributions have varying levels and quality of support for USB 3.0)

Physical / Environmental

Power

9.5 watts typical operating (not including attached storage devices)

Supply Voltage (DC IN)

+5V @ 1.65A (min), +12V @ 0.1A (min)

Output Voltage (DC OUT)

+5VDC @ 2A, +12VDC @ 2A

Relative Humidity

Up to 90% (non-condensing)

Operating Temperature Range

0 to 55 degrees C (no airflow)

Storage Temperature Range

-20 to 60 degrees C

Dimensions

5.875 in. (L) x 5.75 in. (W) x 1.625 in. (H)

Weight

11.2oz (320g)

Warranty

One year parts and workmanship from date of purchase