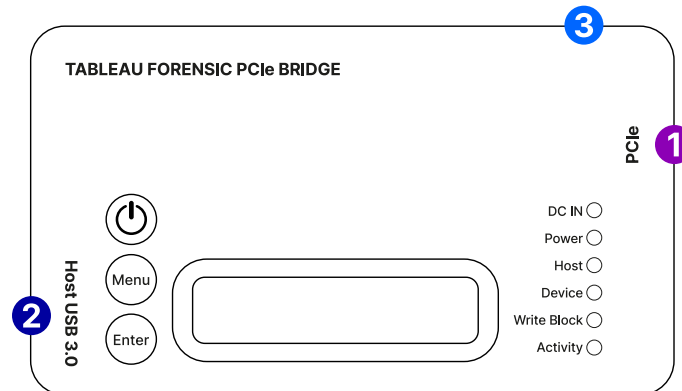



## Tableau Forensic T7u PCIe Bridge

### GETTING STARTED



**Confirm that the bridge is off before beginning.**



1. Using a Tableau PCIe Adapter, connect one source drive to the bridge PCIe port **1**
2. Connect the bridge to the host computer using the host USB port **2**
3. Connect the power supply to the bridge's DC In **3**
4. Press the power button  and begin operation

*Before you remove the connected PCIe drive or power down the T7u, safely eject or unmount the drive on your host computer.*

### LCD MENU OPTIONS

Device Info	Displays the connected PCIe drive mfg, model, serial number and firmware version
Select LUN	If the drive has multiple LUNs, select a LUN to mount
Bridge Info	Displays T7u firmware version, serial number and DIP switch configuration
Show Status	Displays information related to current status

**Use the Menu and Enter buttons to navigate through these LCD menus:**

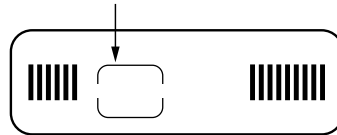
- Menu  Advance to next main menu screen
- Enter  Advance to the first/next informational screen

## CONNECTION RECOMMENDATIONS

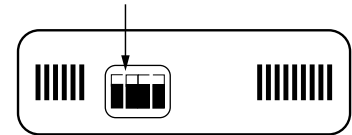
For PCIe Drives	Connect a Tableau PCIe Adapter <ul style="list-style-type: none"><li>• for PCIe card SSD, use TDA7-1</li><li>• for PCIe M.2 SSD, use TDA7-2</li><li>• for Apple mid-2013 – 2016 PCIe SSD, use TDA7-3</li><li>• for PCIe U.2 SSD, use TDA7-4</li><li>• for Apple 2016+ PCIe SSD, use TDA7-7</li></ul> to T7u using a Tableau PCIe Cable <ul style="list-style-type: none"><li>• TC-PCIe-(4, 8, 20)</li></ul>
For the Host Connection	Use a Tableau USB 3.0 cable (TC-USB3)
For Power (DC In)	Use a Tableau power supply (TP7 or TP2)

## DIP SWITCH SETTINGS

**1** Locate breakaway plastic & remove



**2** Adjust DIP switches for intended use



SWITCH 1	ON = Read/Write ⚠ OFF = Read-Only
SWITCH 2	ON = Hide Write Protect OFF = Report Write Protect
SWITCH 3	ON = Hide Write Errors OFF = Report Write Errors
SWITCH 4	No Function

\* Default setting is OFF for all switches

## FIRMWARE UPDATES

Free firmware updates are provided for Tableau Forensic products on a regular basis through the Tableau Firmware Update (TFU) utility. Reference the Tableau Download Center webpage for more information:

[opentext.com/products/tableau-download-center](https://opentext.com/products/tableau-download-center)

## SUPPORT

For Tableau Forensic product support:

[opentext.com/support/security-encase-tableau](https://opentext.com/support/security-encase-tableau)

## ABOUT OPENTEXT

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