

Tableau Forensic
TDA7-1 PCIe Adapter

Tableau Forensic
TDA7-3 Apple SSD Adapter

Tableau Forensic Drive Adapters

Product Name	Part Number	Description
Tableau Forensic PCIe Card SSD Adapter	TDA7-1	enables PCIe Card SSD to connect to any PCIe-compatible Tableau Forensic device
Tableau Forensic PCIe M.2 SSD Adapter	TDA7-2	enables PCIe M.2 SSDs to connect to any PCIe-compatible Tableau Forensic product ^{4,5}
Tableau Forensic PCIe Adapter for Apple SSD	TDA7-3	enables Apple PCIe SSDs to connect to PCIe-compatible Tableau Forensic Bridges and Duplicators ⁶



Tableau Forensic Cables & Power Cords

Part Number	Product Name	Description	Compatible Tableau Forensic products
TC-PCIE-4	Tableau Forensic PCIe Adapter Cable	custom-made, 4" length PCIe cable used for connecting a Tableau Forensic PCIe Adapter to a PCIe-compatible Tableau Forensic product.	<ul style="list-style-type: none">• Tableau Forensic PCIe Bridge• Tableau Forensic Universal Bridge• Tableau Forensic PCIe Card

Tableau Forensic Cables & Power Cords (cont.)

Part Number	Product Name	Description	Compatible Tableau Forensic products
TC3-8	Tableau Forensic SATA Signal Cable	Standard 8" length SATA cable	<ul style="list-style-type: none"> • Tableau Forensic Duplicator • Tableau Forensic SATA/IDE Bridge • Tableau Forensic SATA/IDE Read-Write Bridge • Tableau Forensic Universal Bridge
TC4-8	Tableau Forensic Unified SATA/SAS Signal & Power Cable (Molex-style)	8" length drive signal cable with a unified SATA/SAS signal and power to a SATA/SAS signal and 4-pin (female) "Molex"-style power connection	Tableau Forensic SAS Expansion Module
TC4-8-R2	Tableau Forensic Unified SATA/SAS Signal and Power Cable (3M-style)	8" length drive signal cable with a unified SATA/SAS signal and power to a SATA/SAS signal and 3M male power connector.	<ul style="list-style-type: none"> • Tableau Forensic Duplicator • Tableau Forensic SAS Bridge • Tableau Forensic SATA/IDE Bridge • Tableau Forensic SATA/IDE Read-Write Bridge • Tableau Forensic Universal Bridge
TC4-8-R2	Tableau Forensic SATA/SAS Cable	8" drive signal cable with a unified SATA/SAS signal and power to a SATA/SAS signal and 3M male power connector.	<ul style="list-style-type: none"> • Tableau Forensic Duplicator • Tableau Forensic SATA/IDE Bridge
TC4-20-R2	Tableau Forensic Unified SATA/SAS Signal and Power Cable (3M-style)	20" length drive and signal cable with a unified SATA/SAS signal and power to a SATA/SAS signal and 3M male power connector	<ul style="list-style-type: none"> • Tableau Forensic Duplicator • Tableau Forensic SAS Bridge • Tableau Forensic SATA/IDE Bridge • Tableau Forensic SATA/IDE Read-Write Bridge • Tableau Forensic Universal Bridge
TC5-8-R2	Tableau Forensic SATA to 3M Drive Power Cable	8" length SATA to 3M Drive Power Cable	<ul style="list-style-type: none"> • Tableau Forensic Duplicator • Tableau Forensic SATA/IDE Bridge • Tableau Forensic SATA/IDE Read-Write Bridge • Tableau Forensic Universal Bridge
TC6-2	Tableau Forensic IDE Cable	2" length 80-conductor IDE cable with one 40-pin IDE connector at each end. NOTE: OpenText recommends using this cable instead of the longer Tableau TC6-8 when using IDE hard disk adapters such as the Tableau Forensic TDA5-ZIF, TDA5-25, or TDA5-18. Using the shorter cable for notebook hard disks will help to ensure data integrity and trouble-free operation.	<ul style="list-style-type: none"> • Tableau Forensic Duplicator • Tableau Forensic SATA/IDE Bridge • Tableau Forensic SATA/IDE Read-Write Bridge • Tableau Forensic Universal Bridge

