



## TS16

### 10Gbps SuperSpeed USB-C 3.2 Gen2 to NVMe / SATA M.2 SSD external tool-free docking station



- USB 3.2 Gen2 Type-C interface up to 10Gbps SuperSpeed transfer rate
- Support various lengths of M.2 SSD (22x42mm, 22x60mm, 22x80mm)
- USB bridge allows auto switch from USB-to-PCIe mode or USB-to-SATA mode
- Support TRIM command set
- Compliant with PCI Express Base Specification Rev. 3.0
- Compliant with NVM Express Base Specification Rev. 1.3
- Support SATA host in Gen3 speed and full backward compatibility for SATA Gen2 / Gen1.
- Support Bulk Only Transfer (BOT) and USB Attached SCSI Protocol (UASP)

### Specifications

<b>Model No.</b>	SST-TS16
<b>Color</b>	Black
<b>Material</b>	Aluminum, plastic
<b>Application</b>	USB 3.2 Gen2 Type-C NVMe / SATA M.2 SSD external docking station
<b>Controller</b>	Realtek RTL9210B-CG
<b>Transfer interface</b>	10Gbps SuperSpeed USB 3.2 Gen2 Type-C
<b>LED indicator</b>	On: Solid white Off: Solid red Data access: Blinking white
<b>Drive interface support</b>	NVMe or SATA M.2
<b>USB cable</b>	USB-C to USB-C
<b>Net weight</b>	67.7g
<b>Dimension</b>	107.9mm (W) x 17.48mm (H) x 42mm (D) 4.25" (W) x 0.69" (H) x 1.65" (D)

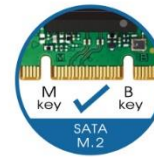
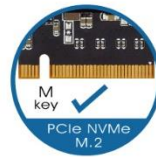




SILVERSTONE



**Support various lengths of M.2 SSD  
(22x42mm, 22x60mm, 22x80mm)**



**Simple & straightforward installation design**



**Connect and monitor SATA / NVMe M.2 SSD  
with the incorporated power switch and  
LED activity indicator**



On:  
Solide white



Off:  
Solid red



Data access:  
Blinking white