



## TEMPEST 2200 SteelFusion Network Accelerator (Model Number: DTD-2200SFED-01-L1)



### Key Features

- Mitigate risks associated with data in remote locations
- Deliver superior application performance for branch and remote office productivity
- Improve disaster recovery readiness and reduce downtime
- Reduce capital and operational costs, simplify IT practices, and deliver new services with velocity and ease

The Riverbed SFED is a secured version of its commercially available counterpart. Riverbed SteelFusion includes patented technology that delivers a modern experience to IT organizations managing increasingly complex traffic in today's digital world. SteelFusion is the first and only Software-Defined Edge (SD-Edge) solution that delivers local performance while enabling data convergence, instant provisioning/recovery and lower TCO for distributed organizations. The SteelFusion Edge increases application and data transfer performance up to 100x by dynamically selecting the best application path based on business intent and network availability.

### Contact Us

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## TEMPEST 2200 SteelFusion Network Accelerator

<b>Profile</b>	2 RU
<b>Storage Fault Tolerance</b>	RAID 1
<b>Internal Storage</b>	2 TB
<b>CPU</b>	Intel Xeon E5-2609V2 / 2.5 GHz processor
<b>Total RAM</b>	64 GB (optional upgrade to 112 GB)
<b>Hypervisor Compute Resources</b>	E5-2609v2 2.5 GHz, 4 cores 48 GB (optional upgrade to 96 GB)
<b>Interface Panel</b>	100 MB (optional upgrade to 1 GB) LAN1.0, LAN1.1, WAN1.0, WAN1.1, 1 GB gbe0.0, gbe0.1, gbe0.2, gbe0.3, 100 MB (optional upgrade to 1 GB) PRI, AUX, eth0.0, eth0.1
<b>Access Panel</b>	HYP COM (RJ45), VGA, RIOS COM (RJ45)
<b>WAN Capacity (Outbound traffic only)</b>	W0: Optimal 20 Mbps W1: Optimal 20 Mbps, Maximum 100 Mbps W2: Optimal 30 Mbps, Maximum 150 Mbps W3: Optimal 50 Mbps, Maximum 250 Mbps
<b>Power</b>	110 – 127 VAC 10 A 50-60 Hz 200-240 VAC 5 A 50-60 Hz 375 Max Watts 300 Typical Watts
<b>Temperature</b>	50 - 104°F (10 - 40°C) Operating -40 - 149°F (-40 - 65°C) Storage
<b>Humidity</b>	20 – 80% non-condensing (Operating) 5 – 95% non-condensing (Storage)
<b>Dimensions (H x W X D)</b>	4" x 17" x 30"
<b>Weight</b>	40.5 lbs.
<b>Warranty</b>	Standard 1 year parts and labor Optional 3 years parts and labor