Read Me First for accessory and replacement parts

Thank you for choosing Trend Micro™ TippingPoint™ products.

Threat Management Center

The Threat Management Center (TMC) is a service center that monitors sensors around the world for the latest attack information, and then builds and distributes attack filters.

The TMC (*https://tmc.tippingpoint.com*) also includes various documentation, the TippingPoint knowledge base, and information about how to contact support.

For product documentation, visit the Trend Micro Online Help Center (*http://docs.trendmicro.com/en-us/home.aspx*).

Accessory and replacement part installation

For information about accessory and replacement part installation, see the documentation for your product.

Warning: Before you install your product, review and adhere to all guidelines described in the safety, specification and installation documentation. Follow the safety precautions when you install a replacement part or accessory:

Accessory or replacement part	Safety precautions
FIPS enclosure	
	Warning: To prevent bodily injury when mounting or servicing this unit in a rack, take special precautions to ensure that the system remains stable.
	Important: To avoid pinching the cables when the cover is installed, make sure that they are positioned to the side before routing them up or down.

Accessory or replacement part	Safety precautions
CFast card	**Important:** Failure to properly remove the TippingPoint CFast card can result in disk corruption and a system error.
SSD module	**Important:** Failure to properly remove the TippingPoint SSD module can result in disk corruption and a system error.
I/O module	**Warning:** Do not leave slots empty for an extended period of time. Insertion of a blank module or I/O module ensures that the device is correctly cooled.

For the I/O module:

ESD Requirements: Damage from Electromagnetic Static Discharge (ESD) can occur when electronic components are improperly handled. Improper handling can result in complete or intermittent system failures. Proper ESD protection is required whenever you handle equipment. The following general grounding guidelines apply:

- Always use an ESD wrist strap when adding or removing components from the chassis.
- Avoid touching the circuit boards or connectors on all cards and modules.
- Avoid contact between the printed circuit boards and clothing. The wrist strap only protects components from ESD voltages on the body. ESD voltages on clothing can still cause damage.

If you plan to return the component to the factory, immediately place it in a static-shielding container.

Important: Only transceiver modules (including SFP, SFP+, QSFP+, SFP28, and QSFP28) available from Trend have been validated to achieve optimal performance with TippingPoint products. Other vendor devices are not supported. Using other vendor devices could be detrimental to proper operation of the TippingPoint system.

Accessory or replacement part	**Safety precautions**
Power supply	

Warning: When installing the product, always make the ground connection before applying power to the unit. This equipment needs to be grounded to an external ground connection. Use a green and yellow 8 AWG ground wire to connect the host to earth ground during normal use. Disconnect the ground connection only when the unit is completely powered down.

Caution: Do not attach a ground wire to the ground screw on the DC power supply module. Attach the ground wire to the DC grounding screw holes at the rear of the device. Refer to the product installation instructions on the TMC for the location on the 2200T TPS chassis.

Safety and compliance

TippingPoint products comply with the following safety standards:

- UL 507
- UL 1007
- IEC/EN 60950-1 and 62638-1
- CSA C22.2 No. 113-08

Reduction of hazardous substances

TippingPoint products comply with the RoHS Directive 2011/65/EU.

CE   Trend Micro
Model Farm Road
Cork, Ireland
Eircode T12 VP44

Waste electrical and electronic equipment

The host product of this custom accessory complies with the labeling requirement of the Waste Electrical and Electronic Equipment (WEEE) Directive 2002/96/EC.

Turkish recycling notice

Türkiye Cumhuriyeti: EEE Yönetmeliğine Uygundur

Ukraine compliance statement

Україна: Обладнання відповідає вимогам Технічного регламенту щодо
обмеження використання деяких небезпечних речовин в електричному та
електронному обладнані, затвердженого постановою Кабінету Міністрів
України від 3 грудня 2008 № 1057.

Ukraine: The equipment complies with requirements of the Technical Regulation, approved by the Resolution of Cabinet of Ministry of Ukraine as of December 3, 2008 No. 1057, in terms of restrictions for the use of certain dangerous substances in electrical and electronic equipment.

Notice about your EULA and Hardware Limited Warranty

The End User License Agreement (EULA) for this product and the Trend Micro License Terms that apply to any software accompanying this product are available at:

https://www.trendmicro.com/tippingpointeula

Your Hardware Limited Warranty for this product is available at:

https://www.trendmicro.com/tippingpointwarranty

You can also request a copy of the Terms from the seller of this product, or contact your local Trend Micro sales office. Trend regards any use you make of this product or software as agreement to the Terms even if you do not review the Terms.