

TI-BF711SFP Industrial 10G SFP+ to 10G PoE++ Media Converter



TRENDnet's Industrial 10G SFP+ to 10G PoE++ Media Converter converts a long-distance fiber connection to a copper connection, while providing power to PoE, PoE+, and PoE++ compliant devices, such as IP cameras, VoIP phones, and wireless access points. Contact us to learn more!



Industrial Applications

Networks devices for manufacturing, general industrial, logistics, surveillance, transportation, and corporate applications.



PoE++ Output

Converts long-distance fiber to copper while providing power to PoE, PoE+, and PoE++ compliant devices, such as IP cameras and wireless APs.



Industrial Hardened Design

Hardened IP50 converter for industrial networking environments within a -40° – 75° C (-40° – 167° F) operating temperature range.

- 1 x 10G SFP+ port, 1 x 10G PoE++ RJ45 port
- Provides up to 95W for PoE, PoE+ and PoE++ compliant devices
- Overload current protection
- Includes DIN-Rail and wall mounts
- Power supply sold separately (model: TI-S15052)

