

Industrial Compact Gigabit Media Converter with SFP Slot and PoE Injector

New Taipei City, Taiwan – August 02, 2017 – Antaira Technologies is a global leading developer and manufacturer of industrial networking devices and communication solutions for harsh environment applications and is proud to announce the expansion of its industrial networking infrastructure family with the introduction of the **IMP-C1000-SFP series**.

The IMP-C1000-SFP series is a compact IP30 rated gigabit Ethernet-to-fiber media converter featuring a 10/100/1000Tx Ethernet port that supports IEEE 802.3at high power PoE that can supply up to 30 watts and a dual rate 100/1000 SFP slot. It is perfectly designed to fulfill industrial applications that require distance extension and high bandwidth capabilities. This small form factor is ideal for saving space in outdoor applications such as factory automation, security, ITS transportation, power/utility, water wastewater treatment plants, and any other extreme ambient weather environments.



Antaira's **IMP-C1000-SFP series** has a built-in "Link Fault Pass Through" (LFP) and "Far End Fault" (FEF) function with redundant power input 48~55VDC. This product can support DIN-rail as well as wall mountable orientations and has two operating temperature range models in standard: -10°C to 70°C and extended operating temperature: -40°C to 80°C.

For more details about Antaira Technologies' industrial Gigabit unmanaged switches, please feel free to visit www.antaira.com.tw ; or contact Antaira Technologies +886-2-2218-9733.

About Antaira Technologies

Antaira Technologies is a global leading developer and supplier that provides high-quality industrial networking and communication product solutions. Since 2005, Antaira has offered a full spectrum of product lines that feature reliable Ethernet infrastructures, extended temperature tolerance, and rugged enclosure designs. Our product lines range from industrial Ethernet switches, industrial wireless devices, Ethernet media converters, and serial communication devices. Our vast professional experience allows us to deploy a wide array of products worldwide in mission-critical applications across various markets, such as, automation, transportation, security, oil & gas, power/utility, and medical.

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