SEPITAM

ONE STEP SMARTER

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SEPITAM
EX2FE-800

TYPE:

Sepitam-EX2FE-800

Sepitam fiber optic and Ethernet converters are engineered to support the seamless transmission of various services, including FXO/FXS, E1, audio, analog video, HDMI, USB, and serial data. Whether deployed over fiber optic or Ethernet networks, our solutions ensure reliable, high-quality communication for a wide range of applications.

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▶ TYPE: Sepitam-EX2FE-800

▶ Technical Specification of Sepitam-EX2FE-800

▶ 2*10/100Base-T RJ45 ports on Ethernet Converter
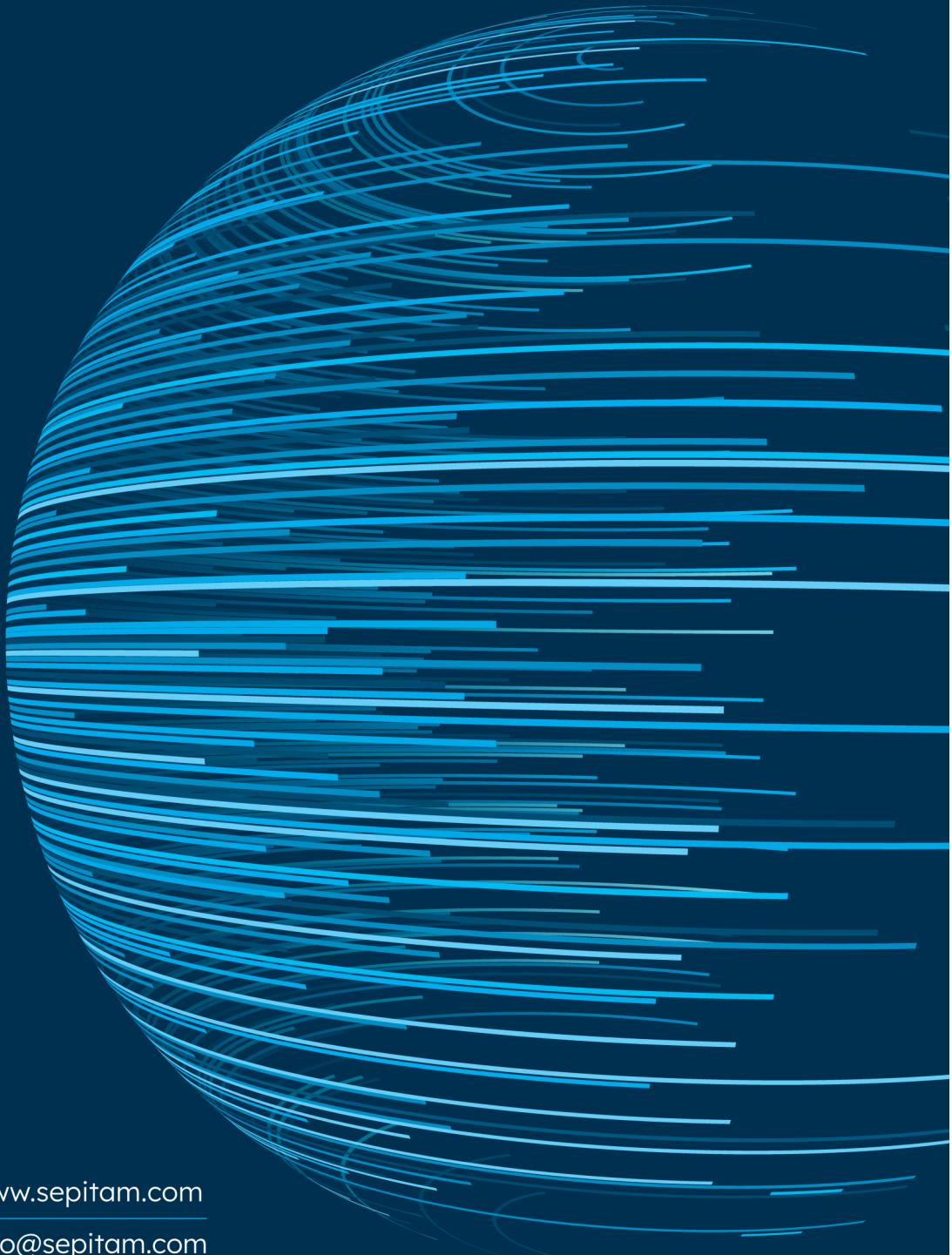
▶ Description:

Sepitam-EX2FE-800 is an Ethernet extender over UTP cable. Sepitam-EX2FE-800 at the network end can support one or multi remote models and their connected IP network devices. This device can transmit over Ethernet cable, and twisted pair. It is provided with excellent lightning protection and anti-interference capacity. This can extend to 800meter, it has enlarged the Ethernet network application area, cutting down the project cost by using Cat5e or Cat6 cable.

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▶ Specifications:

Model	Sepitam-EX2FE-800
Type	10/100M network extender
Ports	1* RJ45(150M) + 1* RJ45(500M)
Power adapter	12V 0.5A
Transmission medium	10Base-T: UTP CAT 3,4,5(Max 800m) 100BASE-TX: UTP CAT 5, 5e cable (Max 500m)
LED indicator	yellow/10M Connection ；green/100M connection
Working temperature	-10 ºC ~ 60 ºC
Size	90*69*23MM
Weight	0.13KG

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