

Secure Analog Fax Communications

etherFAX A2E Provides Plug-and-Play Device to Connect Traditional Fax Machines to the Cloud for Secure Document Delivery

Organizations transitioning to IP-based networks need a cost-effective solution to integrate existing fax machines. etherFAX analog-to-etherFAX (A2E) offers a simple, plug-and-play device that allows any traditional fax machine to be extended to the etherFAX network. The etherFAX A2E, manufactured by MultiTech, connects existing analog fax machines to the etherFAX network, allowing faxes to be sent and received via the cloud, instead of the PSTN. The device allow organizations to leverage existing IT infrastructure and eliminate the cost and maintenance of fax lines.



The etherFAX A2E device simplifies the transition to IP-based infrastructure without adding complexity and ongoing maintenance. It is also transparent to users, so no training is required to send and receive faxes.

The etherFAX A2E device also supports etherFAX Secure Exchange Network (SEN), allowing data-sensitive enterprises to integrate remote fax machines from various locations into their own private fax network. SEN ensures secure data and document transmissions and reliability without compromising security.

Through its infrastructure as a service (IaaS) model, etherFAX and etherFAX SEN leverage a vast array of virtual ports, making them available to send and receive high volumes of fax transmissions while removing the need for costly telephony infrastructure. The ability to integrate with all leading fax servers, fax-enabled applications, multi-function devices and fax machines allows for fast and easy configuration.

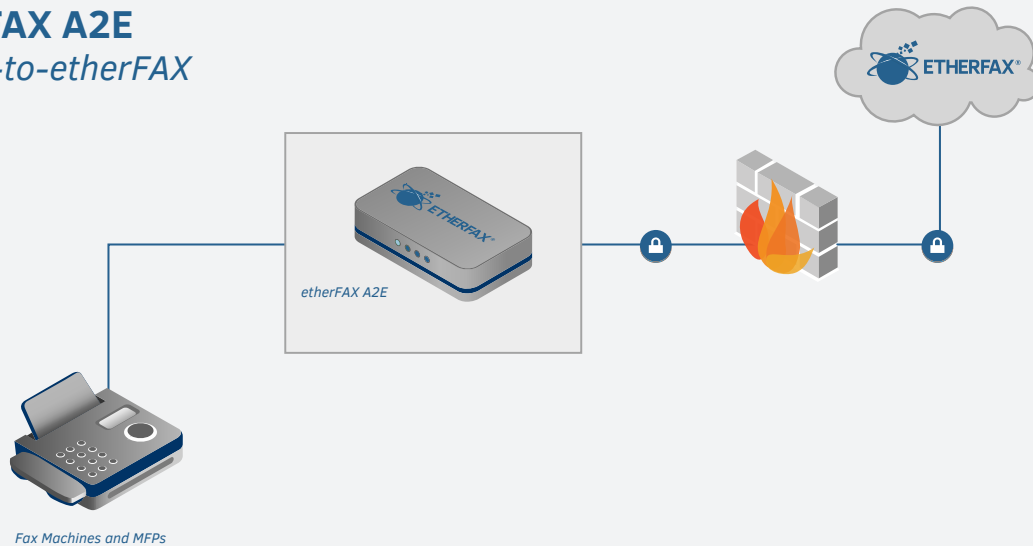
Product Features

- Plug-and-play configuration
- Never busy in-bound
- Works with all fax machines and fax-enabled devices
- Extends traditional fax machines to the cloud
- SEN enabled (provides end-to-end encryption)
- Zero interoperability

For more information contact Sales at sales@exucom.com

etherFAX A2E

analog-to-etherFAX



Model	MT200A2E-EF
Technical Specifications	
FAX Mode	ITU-T V.17: 14400, 12000, 7200 (TCM). ITU-T V.29: 9600, 7200 (QAM). ITU-T V.27ter: 4800, 2400 (DPSK). ITU-T V.21 channel 2: 300 (FSK).
Fax Interface	ITU-T T.31--- Class 1 FAX
Fax Data Speed	Up to 14400
Voltage	9V DC @ 600mA
Connectors	
LAN Connectors	RJ45
Dial Connector	RJ11
Button	Reset push button switch
Power Connector	2.5mm miniature

Physical Description	
Physical Dimensions (LxWxH)	2.89" x 4.75" x 1.58: 7.34cm x 12.06cm x 4.01cm
Physical Weight	0.28 lbs 0.127 Kg
Chassis Type	Plastic
Environmental	
Operating Temperature**	32° to 158° F 0° to 70° C
Storage Temperature	-40° to 185° F -40° to 85° C
Humidity	Relative humidity 20% to 90% noncondensing
Certifications	
EMC Compliance Certifications	FCC Part 15, EN55022 Class B, EN55024
Safety Certifications	UL60950-1, cUL60950-1, IEC60950-1, AS/NZS60950-1