

eStud - Secured Tunneling Device

XV-TD3-E XV-TD3-LTE



- Secure with encrypted data
- Dual LAN port
- Build in WEB based GUI for setup
- Redundancy failover ready
- Harden for outdoor use with enclosure box
- LTE, WAN, Satellite ready
- Bridge mode, Router Mode and Port Forwarding Mode
- VPN mode
- Gigabits ports for best adaptive to any devices

[Features]

Securing data, video and voice over the public network or WAN is becoming a necessity and requirement in many secure application. It allows multiple IP devices from the remote to be connected back to the central using a single WAN address. The high operating temperature allow the device to be install outdoor with IP protected cabinet, this allow the use in City Surveillance, Highway Traffic monitoring, remote field device data capturing via Satellite.

When using with video surveillance application under Multicast mode, it will support unlimited TTL, uPnP mode, Broadcast mode and IGMP mode.

Specification

Model	XV-TD3-E	XV-TD3-LTE
Bandwidth	30Mbps	
Encryption	AES up to 256 bit Blowfish up to 128 bit Camellia up to 256 bit	
Management	SNMPv3	
Network	10/100/1000 base T	10/100/1000 base T with LTE
Console	DB9 Serial RS232	
User Interface	HTTPS Web GUI	
Connection	Static IP / DHCP	
Power Supply	12VDC 1 Amp 100-240Vac 50/60Hz adaptor included	
Operating Temperature	0° to +74° C	
Humidity	0 – 95% Non Condensation	
MTBF	>200000 hours	
Dimension	190 x 160 x 30 mm	