

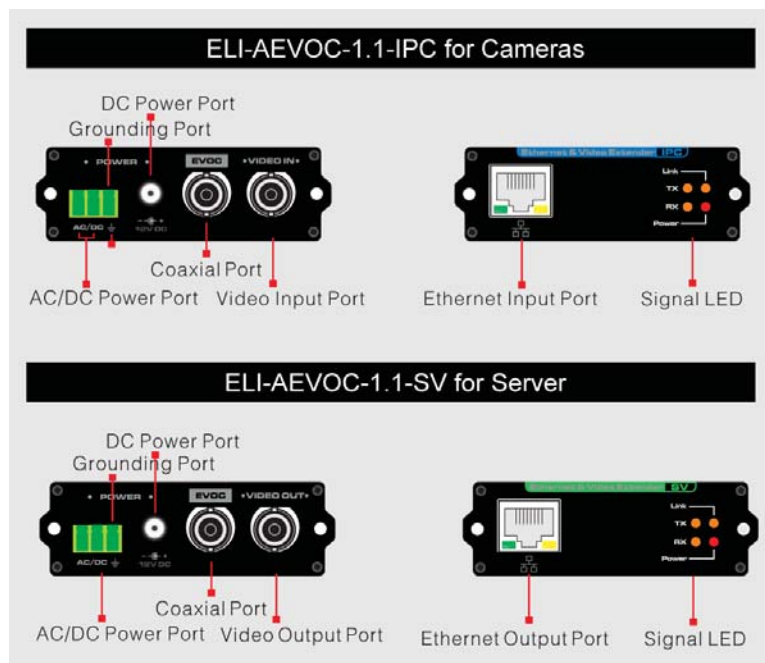
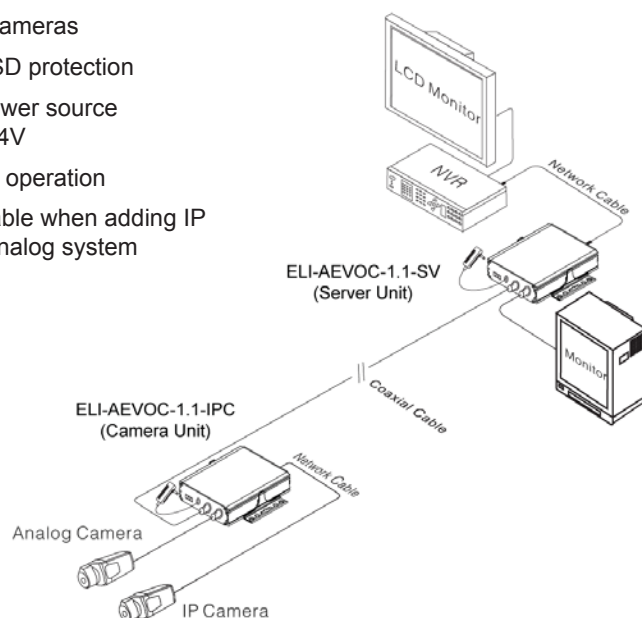
Analog + Ethernet Video over Coax Video Extender Kit

Model Number ELI-AEVOC-1.1 (1 ch Analog + 1 ch Ethernet)



Key Features

- Global advanced SLOC technology
- 1 ch CVBS video signal and 1 ch IP video signal over a coaxial cable
- Transmission distance up to 100M
- Ethernet communication speed to 47Mbps
- Supports 1080p IP cameras
- Strong surge and ESD protection
- Supports multiple power source DC9V-36V / AC9V-24V
- Plug and play - easy operation
- Use existing coax cable when adding IP camera to existing analog system



Model	ELI-AEVOC-1.1			
Signal Transmission	Port	RJ45 Port		
	Signal Category	10/100Mbps High Speed Ethernet Signal		
	Transmission Distance	100M		
Network Signal Transmission Rate	Port	Female BNC		
	Signal Category	SLOC Standard		
	Transmission Distance	Transmission Rate (max)	Downstream Rate (max)	Uplink Rate (max)
	300M	47Mbps	36Mbps	11Mbps
	500M	24Mbps	21Mbps	13Mbps
Stability	MTBF	>30000h		

*Design and specifications are subject to change without notice.



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