

Model:
VEC104



Feature

- Plug-and-Play
- Transmit Ethernet signal up to 2km by coaxial cable, telephone wire, or twisted-pair.
- 4 RJ45 ports for 4 network terminals
- Use existing cable resources without re-wiring
- Support PoC
- High Performance / Cost
- Support multi-domain techniques. Transmit different LAN by one cable.
- LED displays the status of connecting and power
- Stand-alone or rack-mount
- PoE will be optional

Order Information

Model	Description
VEC104	Slave with 4 Ethernet ports



10/100M Ethernet Cable Extender



Specification

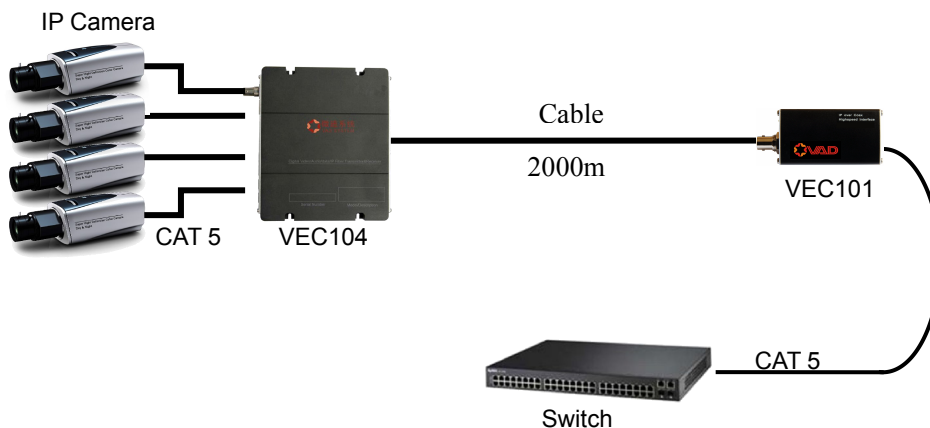
Ethernet

Port	4
Connector	RJ45
Ratio	10/100Mbps
Cable connector	BNC/75Ω
Max. Transmission distance	2000M(>20Mbps)
Power input	12VDC (48VDC with PoE)
Power consumption	4W
PoE	IEEE802.1AT
Operation temperature	-20° ~70°
Storage temperature	-40° ~85°
Relation humidity	0%-95% non-condensing
Material	Aluminum alloy
Weight	0.6Kg
Dimension	(L)156mmx(W)166mmx(H)22mm

General

VEC104 is a slave of extended equipment for Ethernet and power transmission by coaxial cable, telephone wire, or twisted pair. When the analog camera is upgraded to IP camera, customers can use existing cable resources by VEC104 instead of re-wiring. It is widely used in bank system, urban transport, metallurgical and mining, security monitoring, etc

Application



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Due to our continued efforts to advance technology, product specifications are subject to change without notice.

