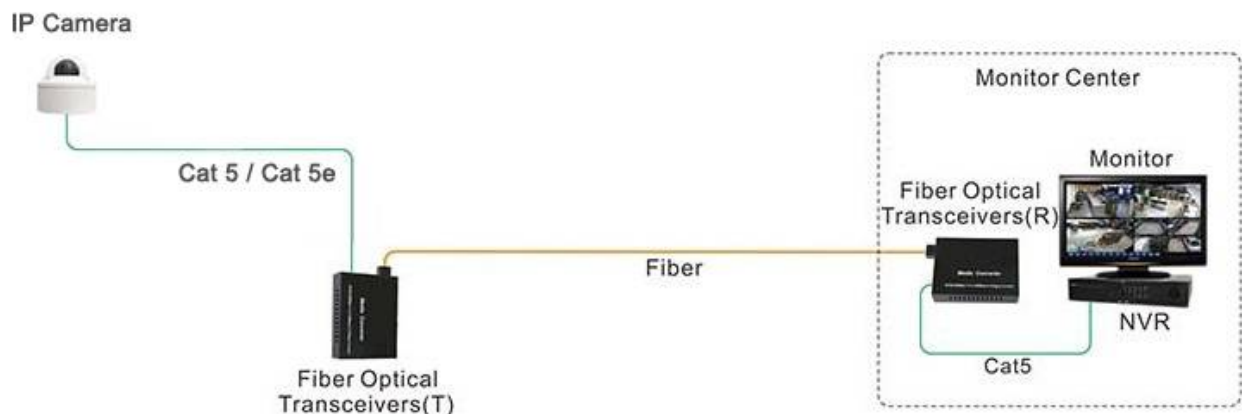


10/100M Single Fiber Fast Media Converter



HK-0110-1V is a kind of intelligent, adaptive and fast Ethernet converter devices. It can implement data transmission between twisted pair electrical signals and optical signals which are the two types of network connection media. This kind of media converter can extend the transmission distance to 0.55 kilometers(multimode) or 20 kilometers(single mode). Using media converter is an economical solution to achieve long distance transmission base on current status.

Features:

- * Meet IEEE802.3 10base-T, IEEE802.3u 100 base-TX/FX, IEEE802.1a, IEEE802.1PQ0S, IEEE802.1d Spanning Tree.
- * MDI/MDI-X Auto Negotiation
- * Supports 2U 19" System Chassis , holds up to 14pcs standalone type media converter or 16pcs card based media converter
- * Hot Pluggable & Wall-Mountable
- * Stable performance more than 50 thousands hours with fault-free
- * Supports 10/100Mbps full/half duplex and auto-negotiations ,easy upgrades
- * Supports VLAN transmission
- * Stable performance more than 50 thousands hours with fault-free
- * In conformity with safety code of FCC, CE and RoHS.

Technical Specifications:	
Product	10/100M Single Fiber Fast Media Converter
Model	HK-0110-1V
Transmission Distance	0-20KM for SM
Fiber	Simplex SC Fiber Connector, Single Mode
Interface of Transmitter	1x RJ45, 1x Power input, 1x SC Connector
Interface of Receiver	1x RJ45, 1x Power input, 1x SC Connector
Power	AC85-260V/50Hz / DC 5V1A
Power Consumption	5.00W
Application Humidity	0 ~ 95% (non-condensing)
High&Low temperature	0 °C ~ +75 °C
Gross Weight	0.90 kg per pair
Dimension(W×D× H)	102 x 70 x 25mm
Packing in the box:	Transmitter x1 Pcs, Receiver x1 Pcs, Power Adapter x2 Pcs

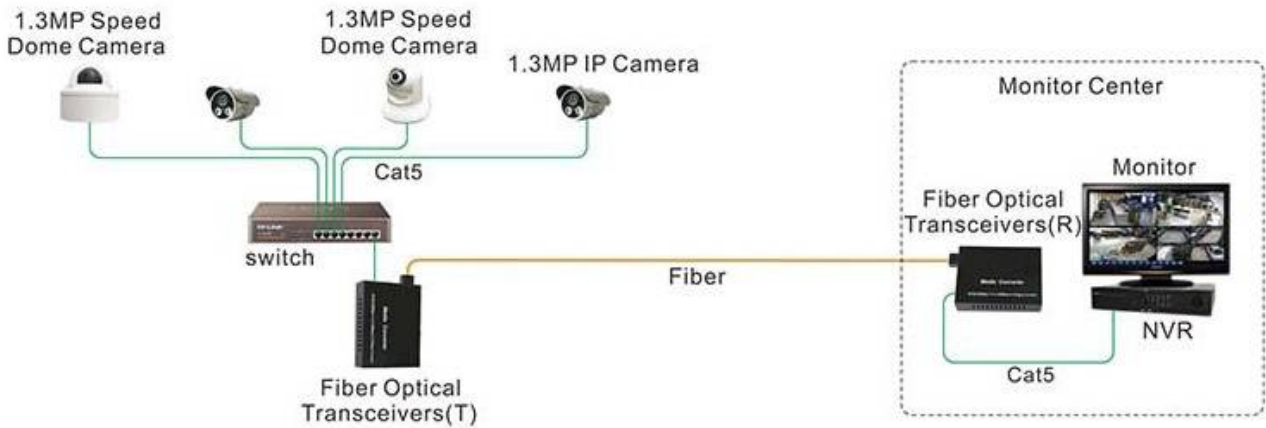
Pictures of the HK-0110-1V:



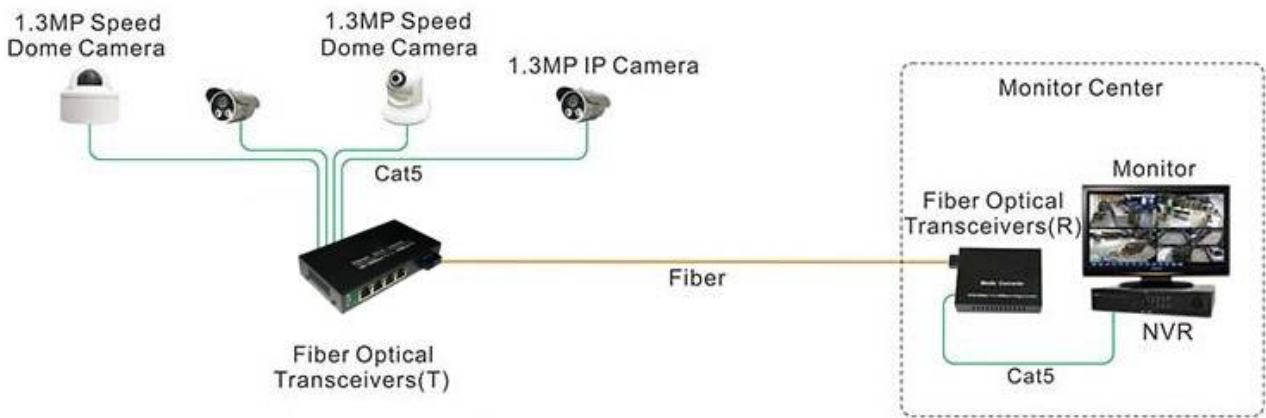
Pictures of the HK-0110-4V:



Application two:



Application three:



Order information:

SN	Product	Model	Unit Price
1	10/100M Single Fiber Fast Media Converter 1-Port	HK-0110-1V	
2	10/100M Single Fiber Fast Media Converter 4-Port	HK-0110-4V	