

BNC to Ethernet Converter

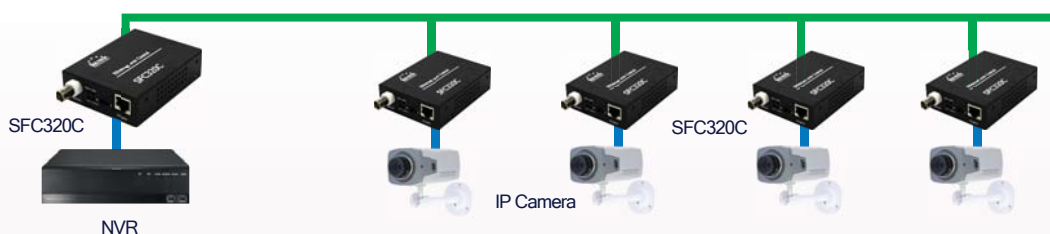
1-Port 10/100Mbps TP + 1-Port BNC



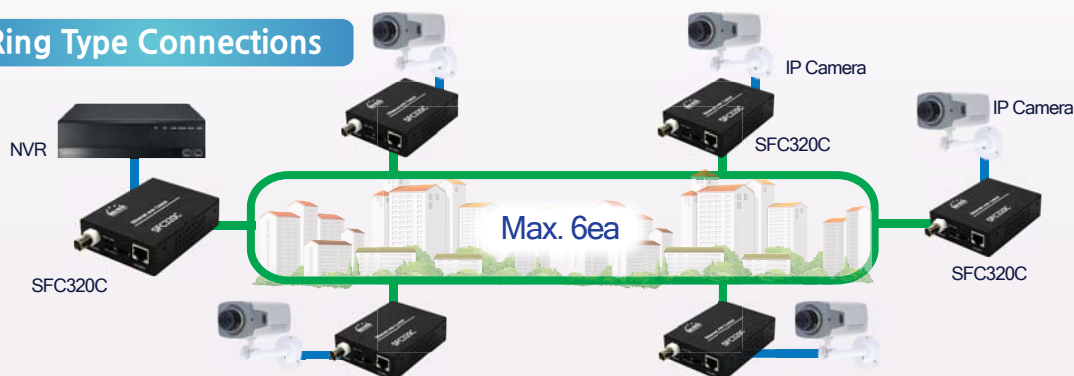
SFC320C

- 1:1, 1:N (N: Max 6 ea) configuration available
- suitable for high definition cameras
- Easy for preserving bandwidth
- Transmission distance Max 2km over coaxial cable
- 1-Port 10/100Mbps TP + 1-Port BNC
- TP Port Support Auto MDI/MDI-X

Bus Type Connections



Ring Type Connections



Technology	- Standard	IEEE 802.3 10Base-T Ethernet IEEE 802.3u 100bASE-TX Fast Ethernet
Interface	- RJ45 Ports	1-Port 10/100Mbps, Auto-Negotiation, Auto MDI-X
	- Coaxial	1-Port BNC, female connector
	- LED Indicators	Master, Slave, Coax, LINK/ACT
Performance	- Dip Switch	M: Master, S: Slave
	- Data rate	200m~1600m: 100Mbps, 1800m: 88.7Mbps, 2000m: 73.6Mbps(1:1, one way)
Environmental	- Temperature	Operation: 0°C ~ 50°C
	- Humidity	5% ~ 90% (Non-condensing)
Power Supply	- Input Voltage	DC 12V
Mechanical	- Dimensions	71mm(W) x 97mm(D) x 26mm(H)

Model Name	Description
SFC320C	1-Port 10/100Mbps TP + 1-Port BNC