IP01

IP Extender over Coax
- **Send IP camera signal over existing coaxial cable.**
- **Passive, no power required.**
- Exceeds 802.3 10BaseT (10Mbps), isolating the receiver from the transmitted signal.
- **Transmission up to 200 meters (Max.)**

IP Camera or Video Server   IP01   RG59 Coax Cable 200M(Max)   IP01   Computer

IP01H

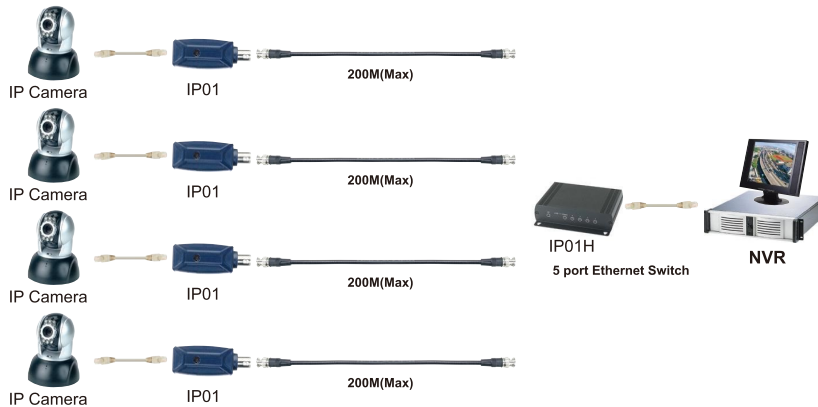### Ethernet Switch with 4Port 10Base-T+ 1Port 10/100Base-T
- 5 Port Ethernet Switch with 4 port BNC and 1 port RJ45.
- RJ45 terminal support 10/100Mbps auto detect function.
- BNC terminal support 10Mbps, must work with IP01.
- LED indication: Link/Active, Power.
- Complies with standard IEEE802.3 and IEEE802.3u.
- Auto MDI/MDI-X auto cross at RJ45 terminal.

NEW

IP01K

4 x IP01 IP extender + 1 x IP01H 5 Port Ethernet Switch Kit Package
- **Package include: 4 pieces x IP01, 1pcs x IP01H with power adapter.**

IP Camera   IP01   200M(Max)
IP Camera   IP01   200M(Max)
IP Camera   IP01   200M(Max)
IP Camera   IP01   200M(Max)

IP01H 5 port Ethernet Switch   NVR

IP02

Active IP Extender over Coax
- **Send and extend IP camera signal or any TCP/IP devices over existing coaxial cable.**
- Active type, including transmitter and receiver.
- Plug and play for easy connection
- **Long range transmission up to 1800 meters (Max.)**

IP Camera or Video Server   IP02   Coax 1.8KM(Max)   IP02   Computer

*Specification subject to change without notice.