

ETHERNET OVER COAXIAL CONVERTER

ITEM:15-EOC02K

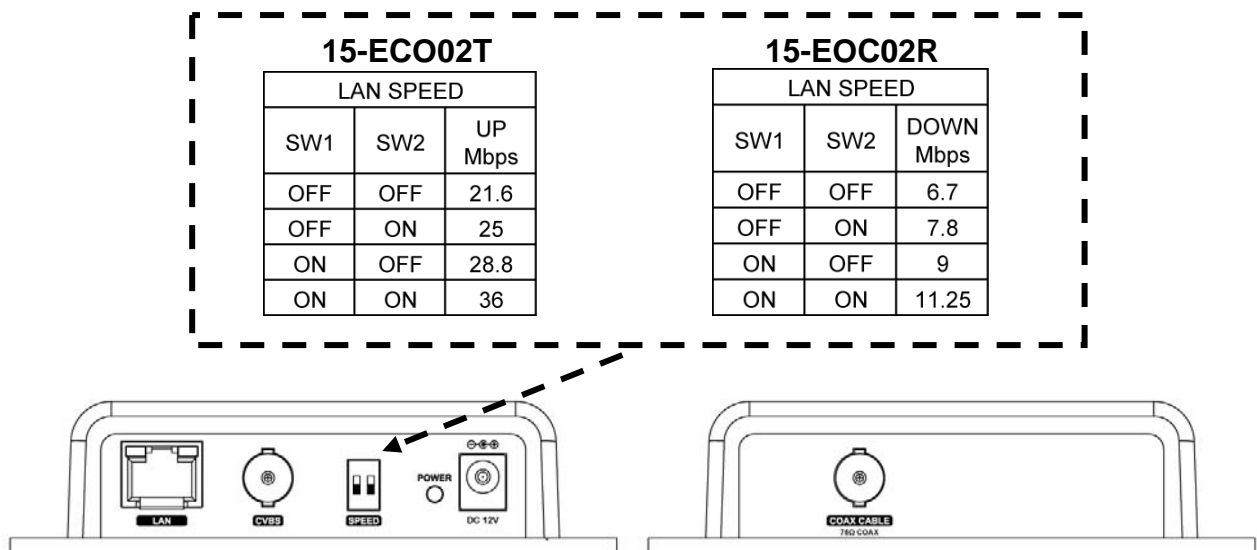
Feature:

- Simultaneous transmission of analog CVBS video and digital IP data over a long coaxial cable (up to 500m)
- Analog CVBS video preview support
 - ◆ Proprietary adaptive analog equalizer for extending the reach of CVBS video
- Full-duplex digital communications
 - ◆ Downlink throughput up to 36Mbps (form camera to receiver)
 - ◆ Uplink throughput up to 11Mbps (form receiver to camera)
- Transmission range: 300 ~ 500 meters
- Power LED status

Status	LED indication
Power on	Fast blinking in 1 second
Waiting for link / Unlink	Blinking light of the low brightness
Linked	On

- Dimension: 120(W) X 65(H) X 30(D) mm
- Weight: 89.8g (15-EOC02T) / 91.5g (15-EOC02R)
- Power Consumption : DC12V / 160mA (15-EOC02T)
DC12V / 180mA (15-EOC02R)

LAN SPEED SETTING



System Diagram

