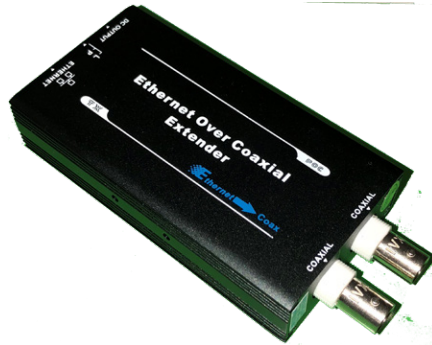# Power Over Coax Transmitters, Receivers, & Converters

- Upgrade from analog system to IP with existing coax cable, no new wiring required

- Plug & Play, no request of any configuration

- Data transmission speeds 10/100Mbps

POC-1R48/56V
Power over Coax Receiver,
Single Channel

POC-1T12V
Power over Coax Transmitter,
Single Channel

POC-1T48V
Power over Coax Transmitter,
Single Channel Receiver

POC-16PWP
Power over Coax Converter,
16-Port, shown with POC-1TYNPOE

22W 100m
17W 300m
13W 430m
9W 590m
6W 850m

POC-1TYNPOE
POC Single Channel Transmitter,
for use with POC-16PWP

Ordering Information

POC-1R48/56V	Single Channel, use with up to three POC-1T12V units (daisy-chained), Power Input:110VAC to 240VAC, Power Output: 48V to 56VDC, Connects via CAT5E to your Ethernet Switch, then connects to [appropriate transmitter] via COAX. NOTE — Power and Length Limitations
POC-1T12V	Single Channel, 12V output to camera. One coax port. Use with POC-1R48/56V
POC-1TYNPOE	Works on POE and Non-POE camera. Use with POC-16PWP
POC-16PWP	16-Port, Rack Mount with Power Supply. Use with POC-1TYNPOE units (one per port)
POC-1T48V	Single Channel Receiver, 48V. Use with POC-16PWP

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