

# Network Communication Device with Ethernet and Coaxial Support

This network communication device is designed for network connectivity and data transmission. It supports Ethernet connections and coaxial cable input for residential or commercial applications.



## Product Overview

### Professional Network Connectivity

This network communication device is engineered for reliable data transmission in both residential and commercial environments. It provides versatile connectivity options by supporting both Ethernet and coaxial cable inputs, ensuring seamless integration into existing network infrastructures. With clear visual indicators for power and connection status, it offers straightforward monitoring for professional installations.

## Technical Specifications

### Port Configuration

- Coaxial Input
- Ethernet Port 1 (ETH1)
- Ethernet Port 2 (ETH2)

### Status Indicators

Power • COAX • ETH1 • ETH2

### Interface Support

Ethernet, Coaxial

### Model Identifier

EN100-INT