

## DS-1H05 Series Coaxial Transmission Device

- Transmits Analog/IP Signal Over Coaxial Cable
- .310 Miles (500 M) Maximum Transmission Distance
- Use as Range Extender for Analog Signal
- Industrial Design, High Reliability



DS-1H05-T



DS-1H05-R

Hikvision's DS-1H05 Series Coaxial Transmission Device provides a security link using coax technology, to transmit analog and IP signals over coaxial cable.

### Available Models:

DS-1H05-T: One channel transmitter

DS-1H05-R: One channel receiver

	DS-1H05-T	DS-1H05-R
Input	1 RJ-45, 1 BNC	1 BNC
Output	1 BNC	1 RJ-45, 1 BNC
Form	Single-channel transmitter	Single-channel receiver
Signal Type	Digital or Analog (CVBS)	Digital or Analog (CVBS)
Upstream Speed <sup>1</sup>	N/A	3 to 11 Mbps
Downstream Speed <sup>1</sup>	21 to 36 Mbps	
Maximum Transmission Distance <sup>2</sup>	.310 miles (500 meters)	
Power Consumption	≤5 W	≤5 W
Working Humidity	10% to 90%	
Working Temperature	50° F to 131° F (-10° C to 55° C)	
Power	12 VDC (included)	
Dimensions (W x H x D)	3.15" x 1.06" x 3.78" (80 mm x 27 mm x 96 mm)	

<sup>1</sup> Higher bandwidth speed results in shorter transmission distance

<sup>2</sup> Transmission distance is affected by the type of coaxial cable used