

Hi Frequency Interference Blocker

ITEM NO.: CHB001H (CHB001HT + CHB001HR)

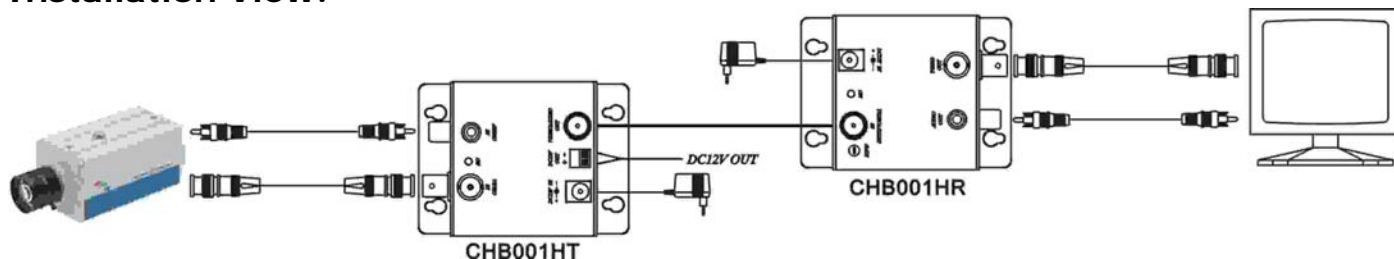
CHB001H special design for block the interference from electromagnetic wave, high voltage electricity, wireless station, elevators, heavy power on industry,...etc.



Features:

- Perfect to eliminate Hi Frequency Interference.
- Video & Audio over one Coax Cable.
- Working distance: 600 meters (Coax cable), 180 meters (UTP cable).
- S/N Ratio on video signal: 42dB, S/N Ratio on audio signal: 40dB.
- Including transmitter and receiver, two power adapter.
- Including 2 pieces of F male crimp connectors for cable connection.

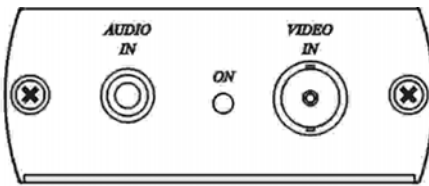
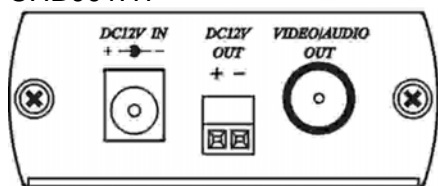
Installation View:



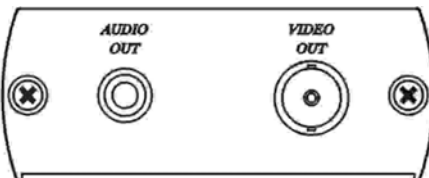
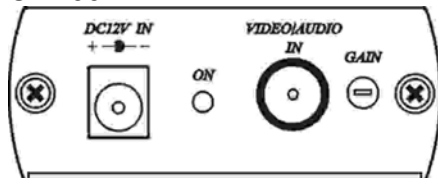
Remark: Please use the attached F connectors for cable connection to avoid any other interference.

Panel View:

CHB001HT



CHB001HR



Specification:

ITEM NO.	CHB001HT
VIDEO INPUT	1 Vp-p · 75 Ohms (BNC Connector)
AUDIEO INPUT	600 Ohm Internal Impedance, 1.0Vp-p
POWER Supply	12VDC 500mA
POWER CONSUMPTION	150mA
WEIGHT	450 g
DIMENSIONS	W x H x D mm
	91x67x27

ITEM NO.	CHB001HR
VIDEO OUTPUT	1Vp-p , 75 Ohms (BNC Connector)
AUDIO OUTPUT	RCA 1.0Vp-p
WORKING RANGE	400 meters for RG59 CABLE, 600meters for RG6U cable
POWER Supply	12VDC 500mA
POWER CONSUMPTION	150mA
WEIGHT	450 g
DIMENISONS W x H x D mm	102.5x67x27

Remark: CHB001 = CHB001HT+ CHB001HR