

HFA4N1C

4 IN 1 CONVERTER

The 4-in-1 converter converts analog video signals — AHD, TVI, CVI, and CVBS — into IP signals. The BNC input automatically adjusts to any of the analog formats, and the RJ45 output supports TCP/IP, allowing a direct connection to an NVR. The converter requires an external DC 12 V power input.



Specification:

Input Format	PAL / NTSC
Input Signal	AHD / TVI / CVI / CVBS
Resolution	2MP (1080@30fps)
Video Compression	H.264 / H.265 (default)
Interface	BNC, RJ45 10/100M
Protocol	TCP/IP
Power Input	DC12V 1A
Power Consumption	1.5W

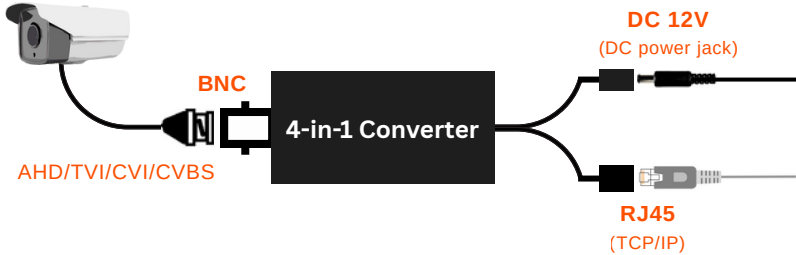


Operation Manual:

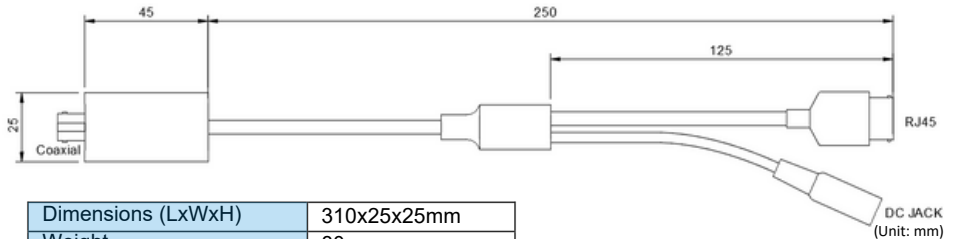
1. Prepare a DC 12V power adapter, coaxial cable, and Cat5e Ethernet cable.
2. Take out the converter from the box.
3. Connect Analog camera to BNC port with coaxial cable.
4. Connect NVR to RJ45 port with Ethernet cable.
5. Then, connect power adapter to DC power jack port.

*Factory Reset Button: Press and hold for 6-10 seconds until the indicator light flashes or turns off. Then it successfully factory reset.

Application Diagram:



Product Size Diagram:



Dimensions (LxWxH)	310x25x25mm
Weight	80g

⚠ Notes

Please keep the port clean. The metal chassis should be regularly cleaned with an anti-static cloth. Do not use petrol. Do not expose the metal chassis directly to sunlight, ultraviolet rays, or extreme temperatures. Do not shock it or immerse it in any liquid.

Electric etching or engraving by high voltages can destroy the electronic chip. No warranty will be given!

Never dismantle the metal chassis housing.

Download APP/Software:



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iOS

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Windows

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