



PRODUCT NAME : Wireless A/V camera
for Arduino/Raspberry-Pi/Roboti
CS

PRICE : Rs 2,950.00
SKU : RM0100



DESCRIPTION

Wireless A/V Camera high receive sensitivity +18dB, Receive signal picture sound 0.9G/1.2G. with high quality output . RM0100 is a Wireless A/V camera high receives sensitivity **+18dB**, Receive signal picture sound 0.9G/1.2G. with high quality output.

Features of Wireless A/V Camera:

- 380TV lines picture display.
- Low radiation, safe and healthy.
- Built-in microphone for audio monitoring.
- Including adaptive bracket, easy installation.
- Suitable for monitoring children, elders and widely used for theft prevention, after hours surveillance, home security, etc.

Specifications of Wireless A/V Camera:

- Camera :Night vision enables no light or low light usage.
- High-quality picture transmitting and receiving.
- Transmit distant up to 200 Ft.

Kits Contents of Wireless A/V Camera:

- 1 x Wireless 1/3" 380TVL Pinhole Camera Transmitter with Receiver Set.
- 1 x Antenna.
- 1 x 110V /220V AC Adapter for the camera (camera can either use battery or the power adapter).
- 1 x 8V Battery Adapter clip (for camera uses battery).
- 1 x 110v /220V AC Adapter for the receiver.
- 1 x Video Cable (from Transmitter to your TV/VCR).

Also Searched as : **wireless av camera, a/v wireless cmos camera kit, how to connect wireless a/v camera, wireless av camera with receiver, av tech wireless camera, wireless av transmitter for camera, 2.4ghz 4 camera a/v wireless diy security systems**

ADDITIONAL IMAGES

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