

Feature ■

- Operates in 2.4GHz frequency bands compliance of IEEE 802.11b/g/n.
- WEP,TKIP and AES,WPA,WPA2 hardware encryption schemes.
- HD/D1 resolution selectable.
- DC 5V 1.1A Output.
- APP operation both on iOS / Android system.

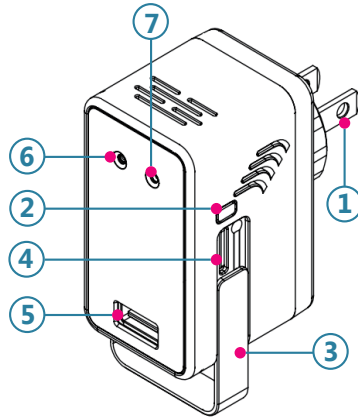


Model	WF-HD210P
Resolution	480P / 720P (Max : 25fps : Typical : 23fps)
Sensor	Build-in 2 Megapixel 1/5.8" CMOS
Lens F/No (Aperture)	F2.0
Min. Illumination	3 Lux
Angle of View	77.5°
Photo Resolution	480P / 720P
Compression Algorithm	H.264 / Audio : PCM
Video File Format	AVI
Picture File Format	JPG
Wi-Fi Standard	IEEE 802.11b/g/n 2.4GHz ISM Band
Video Recording Mode	Standard / Motion Detection
Memory Type	Supports up to 64GB SDHC Micro SD
Frame Rate	10/ 15/ 20/ 25/ 30 Adjustable
Time Stamp	YES
LED Indicator	Power / WI-FI / REC
Power Consumption	Max. 1.7W
Power Input	AC 110~240V 0.3A Input
USB DC output	DC 5V 1.1 A MAX.
APP	iOS / Android
Weight	90g
Dimension	64x35x48 mm (Without PIN)

Quick Guide

HD WI-FI Power Adaptor DVR

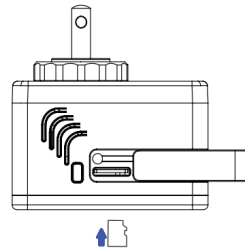
A. Description



1. Two Prong Power Supply
2. WI-FI On/Off & WI-FI Reset button
3. Slide cover
4. Memory Card Slot
5. USB Charge (DC 5V/1.1A)
6. Camera Lens
7. WI-FI & record LED

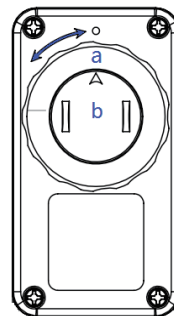
B. Inserting the Memory Card

- 1) Pull the slide (No.3) out in this direction (as shown above).
- 2) Push the included Micro SD card into the SD card slot (No.4).



C. Changing the direction of the two prong plug

- 1) Loosen the cover (a) by turning it counter clockwise, then pull the (b) out a little and turn it 90 degrees to the right or left.
- 2) Once changed, push (b) back, then screw the cover (a) to the correct position to complete the change of the direction of the two prong plug.



D. Works as a Charger

Connect a regular USB cable to the USB socket (No.5). Plug the other end to any regular portable device. This will then act as a USB charger. (Max charge current DC5V/1.1A).

E. Operation

- 1) Power On & Record: Once the adaptor is plugged into a regular power socket, the device will automatically power on and commence recording.
- 2) Power Off: When the device is unplugged, the device will automatically save the files and power off.
- 3) WI-FI On/Off: Push button (No.2) once, to turn WI-FI on/off. Once the device is powered on, the device turns WI-FI on automatically.
- 4) Back to default: Push & hold button (No.2) for 10 seconds until the blue LED flashes twice.

F. LED Explanations

- 1) Blue LED : WI-FI status
 - a. LED on: WI-FI on.
 - b. LED off: WI-FI off.
- 2) Red LED: Record status
 - a. LED off: Record off.
 - b. LED on: Record on.
 - c. LED flashing: Memory empty alert/ No memory card detected.