

# F4 5MP

## 4CH Audio-Visual Recording System.



H.265



GUI



CMS



Motion



Users



LAN



- › Multi-tasking capabilities, enabling simultaneous recording/playback, remote connectivity, video backup, and mobile monitoring with playback.
- › The maximum supported capacity for a single hard disk is 8 TB.
- › It supports HD high-definition output.
- › It supports remote IE browsing and can monitor live footage and playback simultaneously.
- › It provides network services such as HTTP, DHCP, DDNS, NTP, SMTP, FTP, DNS, UPNP, PPPoE, IP permissions, and IP search
- › It supports video monitoring and playback on iPhone and Android devices.
- › It supports CMS (Central Management System).
- › It can be set as a hybrid system, allowing simultaneous connections for both traditional analog signals and digital IP signals. It allows flexible configuration of IP channels.
- › It has P2P functionality, and the APP allows real-time monitoring and playback by scanning a QR-Code, enhancing information security.
- › By setting the host in IPCAM mode, the FUHO IPCAM can be plug-and-play, allowing for easy setup and immediate use.
- › It supports automatic updates.
- › It supports AHD, TVI, CVI, CVBS, and IP signal inputs.

## SPECIFICATIONS

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<b>Video Input-</b>	4 sets of BNC
<b>Video Output-</b>	VGA (Maximum 1920x1080) HD Digital (Maximum 1920x1080) CVBS
<b>I/O Interface-</b>	RJ-45*1, 10/100 Base-T USB 2.0*2
<b>Audio Input-</b>	1 Input Channel
<b>Audio Output-</b>	1 Output Channel
<b>Audio Compression-</b>	G.711U

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<b>Display Resolution-</b>	1080P
<b>Digital Zoom-</b>	have
<b>sequence-</b>	5 seconds Auto-Seq
<b>Video Compression Format-</b>	H.264/H.265
<b>monitoring-</b>	Under 1080P@15 frames per second mode, it can achieve real-time monitoring of 1 channel. Under 5MP@6 frames per second mode, it can achieve real-time monitoring of 1 channel. Or 4 channels of real-time monitoring in VGA resolution.
<b>Recording Mode-</b>	Continuous, Scheduled, Displacement.
<b>Motion Detection-</b>	Grid setting, can set up 192 detection zones (16x12)
<b>Playback-</b>	Video playback up to 1 channel 5MP@6 frames per second 1 channel 1080P@15 frame/second or 4 channel VGA playback
<b>Display Mode-</b>	Single Screen/4-Split/Sequence
<b>File Format-</b>	MP4/self-defined format
<b>Media Interface-</b>	USB/Network

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Version updating is not going to inform, please check the on-going updating information

## SPECIFICATIONS

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**Network Playback-** have

**Network Services-** HTTP, DHCP, DDNS, NTP, SMTP, FTP, DNS,  
UPNP, PPPoE, IP Permissions, IP Search

**Browser-** IE

**Web side-** Live video, search/playback, backup,  
remote configuration/update

**Hard Drive Interface-** SATA

**Maximum Supported Capacity-** Maximum 8 TB per single drive

**Number of Internal Hard Drives-** 1 piece

**External Storage-** Supports real-time synchronized recording to  
USB storage devices.

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**File System-** Stable and reliable self-developed file system.

**S.M.A.R.T-** Hard Disk Error Check.

**Operation Menu-** Graphical User Interface (GUI);  
Supports simultaneous display on VGA, HD out, and CVBS.

**Input Method-** Mouse

**Daylight Saving Time-** have

**Multilingual-** English, Traditional Chinese, Simplified Chinese, Japanese.

**Software Update-** USB Update, Remote Network Update.

**Network Time Protocol-** have

**App Monitoring-** Supports monitoring (including audio)  
and playback on iPhone and Android.

**CMS  
(Central Management System)-** support

**Hybrid Functionality  
(Digital & Analog)-** support

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## SPECIFICATIONS

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**Operating Environment-** Celsius 0 ~ 50 degrees, humidity 10 ~ 90%

**Power Source-** DC 12V / 3A(AC100V~240V 50/60HZ)

**Net Weight-** Approximately 0.45kg  
(excluding HDD and Power Adapter)

**Dimension-** 197mm x 197mm x 43mm  
(Length x Width x Height)

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