

The Cloud is dead.

Long live the Cloud!



Introducing the unique and ultra compact **Micro Cloud NVR.**

A tiny, easy to use, **online enabled video recording system** that simply connects to your WiFi router. Exclusively for use with **UCam247 cameras.**

Records **motion triggered or continuous full HD video** faster than any online service and with less risk of missing an important motion event.

Get motion alerts and playback stored clips remotely from anywhere using our **Free iPhone, iPad and Android apps** or even a PC/Mac.

Export and save clips to your computer or forward to friends, family or the Police if need be.

Unlike other DVR/NVR systems there's no complex setup or fiddly hard drives to attach.

Just insert a **micro SD card** (up to 128GB) and you're good to go. Stores several weeks worth of motion activated video on a single card and with auto-overwrite you'll never run out of recording room.

What's more, unlike online services there's...

No account sign-up or subscription fees, ever!

No uploading to risky online servers

No recording delay or broadband slow-down

	UCam247 Cloud NVR	Online Cloud Recording Services
Storage capacity	Up to 128GB*	Usually limited by storage space and/or recording duration
Subscription fees	No, never!	Yes, beyond whatever 'free' allowances they offer
Personal Privacy	Yes	No. Involves opening accounts and providing personal information
Video Privacy	Yes	No, as video of your property is stored on 3rd party servers
Uses your Internet	No**	Yes, can slow your broadband and uses your data allowance
HD video recording with audio	Yes	No, invariably. Most only record images or short clips
Record on-the-fly	Yes	No, as each clip has to finish uploading before next one can record
Record even if broadband down	Yes	No
Record continuously	Yes	No, invariably
Record from multiple cameras	Yes	Not usually unless you pay for extra services and/or storage space

* A 128GB micro SD card will typically hold many weeks (if not months) of motion triggered recordings

** Unlike online recording services the NVR doesn't use your Internet bandwidth when recording. Your bandwidth is only used when you playback any clips remotely. Save on ISP excess bandwidth charges.

Number of cameras supported	Up to 10 cameras (VGA, 720P or 1080P)
SD card support	16Mb-128Gb
WPS and manual WiFi Setup	YES
Authentication	ID/Password, Administrator/General User (Up to 64)
Network protocols	TCP,UDP,IP,ARP,ICMP,DHCP,DNS,HTTP,FTP,SMTP,NTP,UPnP,DDNS
Stream type	HTTP, RTSP/RTP/RTCP, 3GPP
Network connection	Ethernet (10BASE-T/100BASE-TX)
Wireless technology	IEEE802.11b/g/n
Frequency	2.412-2.462GHz
Transmission speed	150Mbps/54Mbps/11Mbps/5.5Mbps/2Mbps/1Mbps(Auto Switch)
Security	WEP (64/128 bit),WPA-PSK(AES/TKIP),WPA2-PSK(AES/TKIP)
Power requirements	DC 12V
Power consumption	3.75W
Operating temperature	-5 to +45 °C (+22 to +113 °F)
Storage temperature	-20 to +60 °C (-4 to +140 °F)
Operating humidity	20 ~ 90%RH(Non-condensing)
Storage humidity	20 ~ 95%RH(Non-condensing)
Dimensions(W x D x H mm)	66 X 66 X 24mm
Net Weight	85g
Operating system requirements	Windows 7/8/10, MAC, Linux, Android and iOS

This device is for indoor use only. For more visit www.ucam247.com