Dynamic CCTVLtd

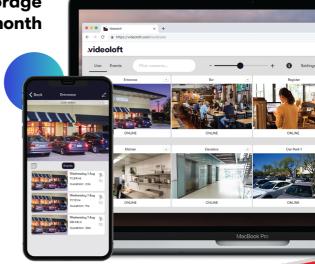
in partnership with

.videoloft

Offsite cloud video storage starting at £2.99 per month

- Protects against recorder theft or failure
- Remote video access
- Secure & encrypted
- Co-branded & white label apps available
- Recurring payment management platform





Dynamic CCTVLtd Quality, Reliability, Price

Save 5% on Videoloft cloud plans at www.videoloft.com/dynamic-cctv





All you need is a Videoloft Cloud Adapter

- Adds cloud to legacy & new installations
- Quick & easy install, no port forwarding or network configuration required
- Compatible with Hikvision NVRs, DVRs, IP cameras and other leading brands
- Stores video in case of network outage
- Supports up to 8 cameras ¹
- To order contact us at sales@dynamic-cctv.com



1080p storage subscription fees – GBP | Per camera, per month

Recording mode	7 days cloud	30 days cloud	40 days cloud	60 days cloud	90 days cloud	365 days cloud
Motion triggered ²	2.99	3.49	3.69	3.99	4.49	9.99
24/7 continuous ³	5.19	7.19	7.59	8.99	11.39	32.89

Up to 4K storage subscription fees - GBP | Per camera, per month

Recording mode	7 days cloud	30 days cloud	40 days cloud	60 days cloud	90 days cloud	365 days cloud
Motion triggered ²	3.79	5.19	5.69	6.69	8.59	24.29
24/7 continuous ³	6.19	11.39	13.79	18.09	24.69	89.19

 set the omer price	No mark-up restrictions. Typically, integrators add between 30-100% margin depending on price sensitivity of customer.
ual plan ounts	Sign up for 12 months upfront and only get charged for 10.

¹ Each Cloud Adapter can support up to 8 camera channels in medium to heavy usage environments or up to 12 channels where there is relatively little motion activity.

² Prices shown assume an average of 6 hours of motion events are uploaded per camera per day. If usage exceeds this, Videoloft may increase the price or reduce video bitrate following a discussion with the installer.

³ Please ensure there'ss sufficient bandwidth at the location to support 24/7 recording. Full video will be available to view online only.



