

# ALMA ED6016SS-C H.264 DVR

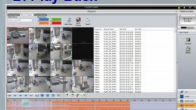


## CMS

A. Main Interface



B. Play Back



C. Device Manager



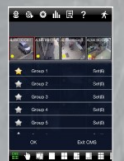
## Mobile Client



a. Login



b. Main Interface

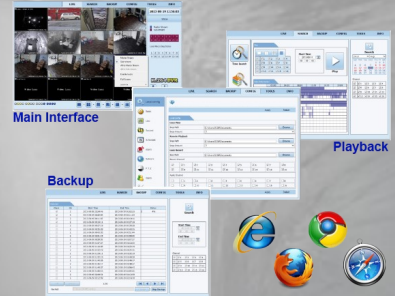


c. Mobile CMS



d. Playback

## Web Browser Support



<b>Model</b>	<b>ED6016SS-C</b>
<b>Compression format</b>	Standard H.264
<b>Video input</b>	Composite: BNC x 16
<b>Video output</b>	Composite: BNC x 1, VGA x 1, HDMI x 1
<b>Audio input</b>	RCA x 2
<b>Audio output</b>	RCA x 1
<b>Alarm input</b>	N/A
<b>Alarm output</b>	N/A
<b>Display Resolution</b>	CVBS: 720 x 576(PAL), 720 x 480(NTSC), VGA: 1280 x 1024, HDMI: 1920 x 1080
<b>Record Resolution</b>	352*288(CIF), 704*576(D1), 960*576(WD1) (PAL) 352*240(CIF), 704*480(D1), 960*480(WD1) (NTSC)
<b>Display Frame Rate</b>	400FPS (PAL), 480FPS (NTSC)
<b>Record Frame Rate</b>	PAL: 400FPS-CIF, 200FPS-D1, 100FPS-WD1 NTSC: 480FPS-CIF, 240FPS-D1, 120FPS-WD1
<b>Playback*</b>	Max 16ch
<b>Record Mode</b>	Manual/Timer/Motion detection/Sensor
<b>Triplex/Pentaplex</b>	Pentaplex
<b>Remote access*</b>	IE browser, CMS, Mobile Phone (iPhone, Google Android, Symbian, Windows Mobile, Black-Berry)
<b>Dual-stream</b>	Individual Network video stream and local recording stream, set separately
<b>Network Interface</b>	RJ45 10/100M Self-adaptive
<b>Communication interface</b>	RS485, USB2.0 x 2
<b>Hard disk info</b>	SATA x 1
<b>Backup media*</b>	Network, USB drive
<b>Control interface</b>	Mouse, Front panel, Remote control, Keyboard
<b>Dimension</b>	300mm x 65mm x 260mm
<b>Power supply</b>	DC 12V
<b>Demo Site</b>	<a href="http://almaki.dyndns.biz:88">http://almaki.dyndns.biz:88</a> Username: guest Password: 1234

