

Silhouette Surveillance Systems

Visualise Your Security Needs



Using the CCTV Viewer Program

Select the file to be open

The screenshot shows a Windows File Explorer window with the address bar set to 'This PC > Windows (C:) > Users > Public > Recorded CCTV'. The left sidebar shows the 'Quick access' pane with 'Desktop' selected. The main pane displays a list of files and folders. A yellow arrow points from the text 'Select the file to be open' to the file '21st Aug 2016 MCC'.

Name	Date modified	Type	Size
21st Aug 2016 MCC	18/10/2018 3:14 PM	Application	950,439 KB
HD-SDI RealTime_24092018185430_24092018185630	25/09/2018 2:30 PM	Application	139,982 KB
Engagement Party 17 02 18 Croquet	27/02/2018 10:06 AM	Application	3,917,101 KB
Engagement Party 17 02 18 Croquet.exe.tmp	27/02/2018 8:24 AM	TMP File	7,000 KB
Engagement Party 17 02 18 Croquet_01	27/02/2018 8:24 AM	Application	2,771,931 KB
NVR_20170805130000_20170805130200	5/08/2017 3:26 PM	Application	443,047 KB
NVR_20170805130000_20170805130200.exe.tmp	5/08/2017 3:26 PM	TMP File	443,047 KB
HD-SDI RealTtest	5/08/2017 1:25 PM	Application	76,483 KB
NVR_20170805091700_20170805091900	5/08/2017 1:15 PM	Application	133,383 KB
NVR_20170805091700_20170805091900.exe.tmp	5/08/2017 1:12 PM	TMP File	7,000 KB
HD-SDI RealTime_20170419190500_20170419190600	21/04/2017 8:46 AM	Application	87,442 KB
Gisborne test0	11/03/2017 8:46 AM	Application	512 KB
HD-SDI RealTime_10032017092620_10032017092725	10/03/2017 2:11 PM	Application	32,024 KB
gisborne test2	10/03/2017 1:42 PM	Application	270,257 KB
gisborne test1	10/03/2017 11:47 AM	Application	4,296 KB
Steve Van	10/03/2017 10:42 AM	Application	96,949 KB
HD-SDI RealTime_10032017000000_10032017093400	10/03/2017 10:00 AM	Application	19,797 KB
HD-SDI RealTime_10032017000000_10032017095500	10/03/2017 10:00 AM	Application	576 KB
HD-SDI RealTime_10032017020815_10032017021200	10/03/2017 10:00 AM	Application	3,360 KB
steves van	10/03/2017 10:00 AM	Application	2,976 KB
HD-SDI RealTime_10032017020800_10032017021259	10/03/2017 10:00 AM	Application	5,326 KB
HD-SDI RealTime_10032017020800_10032017021259.exe.tmp	10/03/2017 9:59 AM	TMP File	4,296 KB
HD-SDI RealTime_10032017000000_10032017093400.exe.tmp	10/03/2017 9:44 AM	TMP File	4,296 KB
HD-SDI RealTime 04_192.168.1.74_admin_20170123_085953	23/01/2017 9:00 AM	Application	7,976 KB
NVR 16_192.168.1.230_admin_20170123_085953	23/01/2017 9:00 AM	Application	12,096 KB
NVR 16_192.168.1.230_admin_20170123_085846	23/01/2017 8:58 AM	Application	7,009 KB
HD-SDI RealTime 04_192.168.1.74_admin_20170123_085846	23/01/2017 8:58 AM	Application	8,926 KB

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By default the CCTV Viewer Program will open with the maximum number of “cameos”

(In this case 16 are open but only camera 1-4 have been saved)

Click here to change to the first 4 cameos

The screenshot displays the CCTV Viewer Program interface. It features a 4x4 grid of 16 camera feeds. The top row shows four active feeds: 'L1 Lons East', 'L1 Lons West', 'External Entry', and 'Internal Entry'. The remaining 12 feeds are black with 'No REC' text. To the right is a control panel with a numeric keypad, 'DIVISION CONTROL' buttons, and 'PLAY CONTROL' buttons. At the bottom left is a calendar for August 2018, and at the bottom right is a timeline grid for the day.

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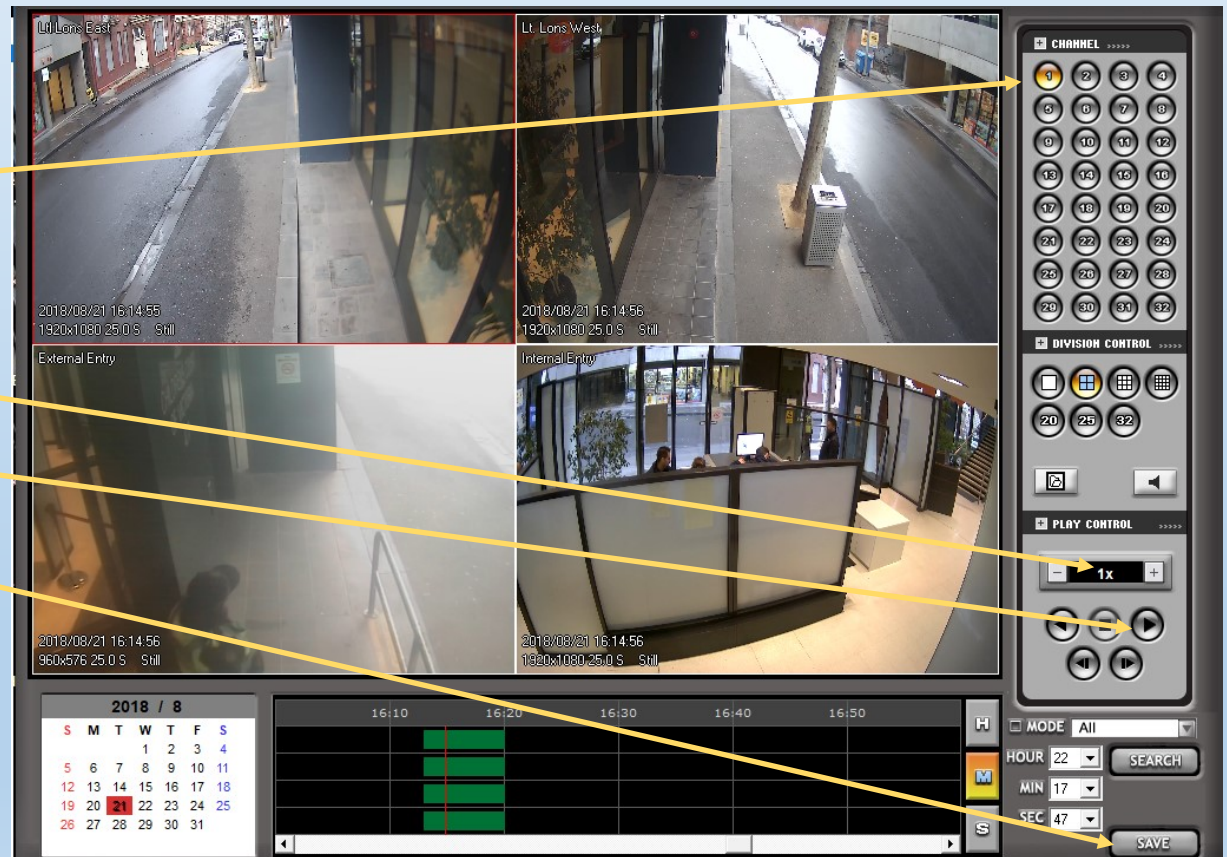
Using the CCTV Viewer Program

Select a single camera to full screen here

The play speed can be changed here

Play (forward and reverse) are here

Still images can be saved as JPG files if required



The screenshot displays the CCTV Viewer Program interface. It features four camera feeds arranged in a 2x2 grid. The top-left feed is labeled 'Lt. Lens East' and shows a street scene. The top-right feed is labeled 'Lt. Lens West' and shows a street scene. The bottom-left feed is labeled 'External Entry' and shows an entrance area. The bottom-right feed is labeled 'Internal Entry' and shows an interior office space. Each feed includes a timestamp and resolution/size information. To the right of the feeds is a control panel with a numeric keypad (0-9, *, #), a 'DIVISION CONTROL' section with icons for different camera views, and a 'PLAY CONTROL' section with buttons for play, stop, and speed adjustment (1x, 2x, 4x, 8x). At the bottom left is a calendar for August 2018, and at the bottom right is a timeline for the date 2018/08/21, showing a grid of time slots from 16:10 to 16:50. A yellow arrow points from the text 'Select a single camera to full screen here' to the top-left camera feed. Another yellow arrow points from the text 'The play speed can be changed here' to the 'PLAY CONTROL' section. A third yellow arrow points from the text 'Play (forward and reverse) are here' to the play and stop buttons in the 'PLAY CONTROL' section. A fourth yellow arrow points from the text 'Still images can be saved as JPG files if required' to the 'SAVE' button in the 'PLAY CONTROL' section.