

An entirely new, next generation product design

16CH 4CIF real-time DVR SRD-1673D

- Up to 4CIF 480(N) / 400(P)fps recording rate
- Full HD resolution video out
- 16CH audio inputs/1CH audio output
- VGA/HDMI video output
- Max. 4 internal HDDs
- Smart searching, Tampering detection
- Enhanced Network Bandwidth 32M~50kbps



16CH CIF real-time DVR SRD-1653D

- Up to CIF 480(N) / 400(P)fps recording rate
- Full HD resolution video out
- 16CH audio inputs/1CH audio output
- VGA/HDMI video output
- Max. 4 internal HDDs
- Smart searching, Tampering detection
- Enhanced Network Bandwidth 32M~50kbps



8CH 4CIF real-time DVR SRD-873D

- Up to 4CIF 240(N) / 200(P)fps recording rate
- Full HD resolution video out
- 8CH audio inputs/1CH audio output
- VGA/HDMI video output
- Max. 4 internal HDDs
- Smart searching, Tampering detection
- Enhanced Network Bandwidth 32M~50kbps



The Eco mark represents Samsung Techwin's will to create environment-friendly products, and indicates that the product satisfies the EU RoHS Directive.

Design and specifications are subject to change without notice.



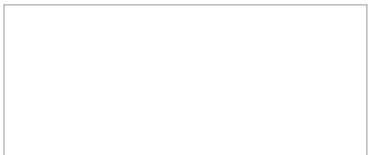
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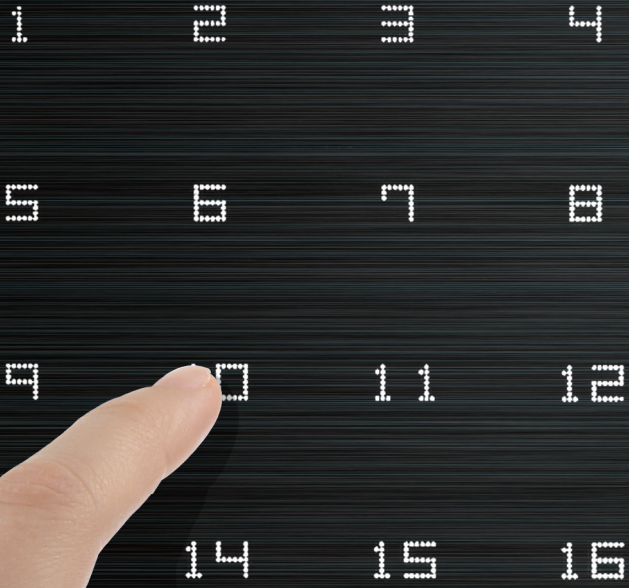
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M.H-1211

DVRs with Enhanced Functionalities



SRD-1673D | SRD-1653D | SRD-873D

The SRD-1673D, SRD-1653D and SRD-873D sixteen and eight channel DVRs create a complete Samsung 960H video surveillance system, by maximizing the benefits of high resolution monitoring using HDMI monitors in conjunction with 650TV lines analogue cameras



Innovative design

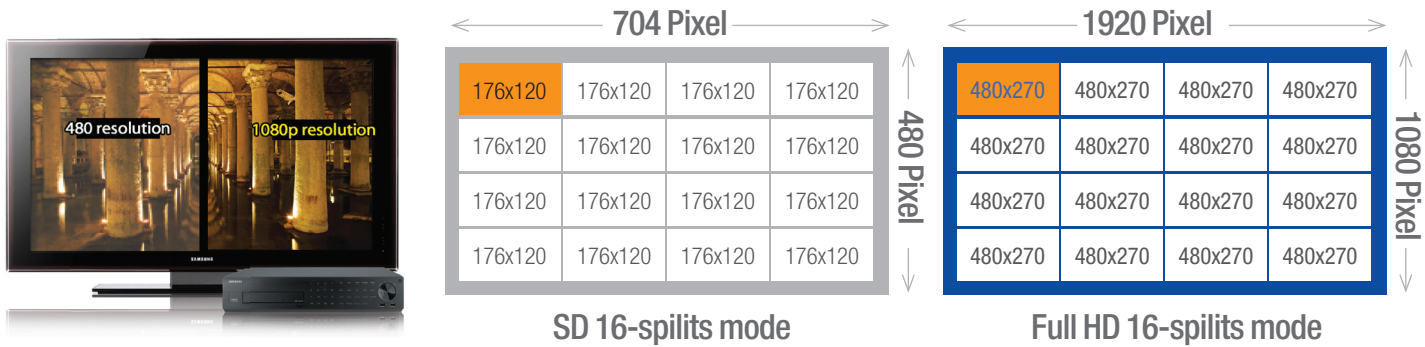
The innovative design of SRD-1673D/1653D/873D includes a modern looking front panel touch pad and jog shuttle for easy and simple playback operation.



High resolution recording & display

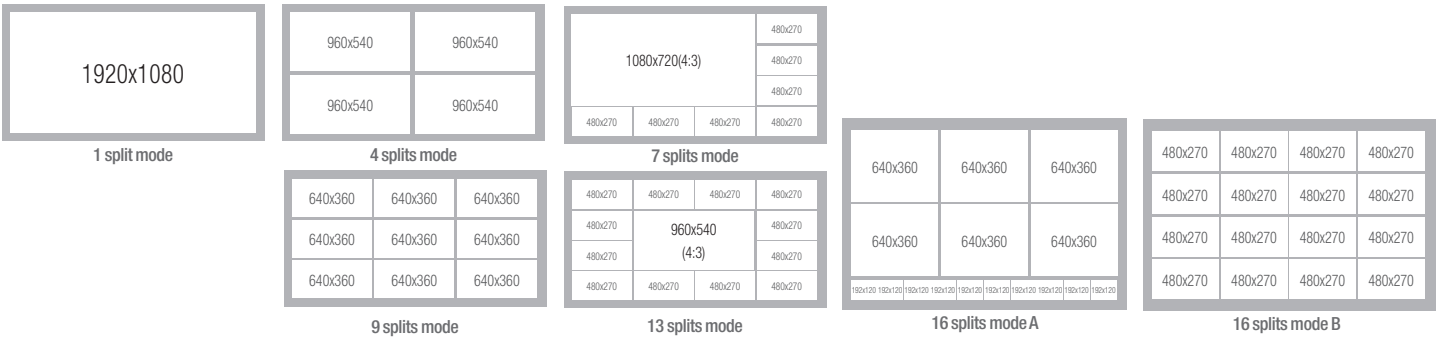
Full HD video out

Both VGA and HDMI are available as a main monitor video output and the HDMI out supports high definition of 1080p. With Full HD video output on a 16channels split mode, each channel can be displayed at clearer 480x270 resolutions than is capable with a SD video output.



Various display layouts

The SRD-1673D DVRs series is able to display various split screen modes, increasing the monitoring flexibility. Users can monitor as a large images of selected locations; while simultaneously monitor the locations of less importance in smaller images.

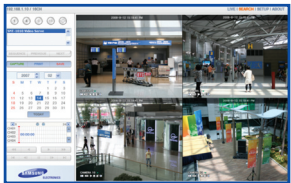


High Network Bandwidth for Remote Monitoring

The SRD-1673D series DVRs feature enhanced network bandwidth of up to 32Mbps. As it provides high network bandwidth for the images transferred to SmartPhone or DVR webviewer, it reduces the possibility of the images loss or distortion. With this high network bandwidth, users can view live, event, alarm and playback images from SRD-1673D/1653D/873D on SSM, Samsung's centralized monitoring software, Smartphone both Android and iPhone, and the web-viewer.



Remote monitoring by CMS Net-I/SSM



Remote monitoring by Web-Viewer Internet Explorer

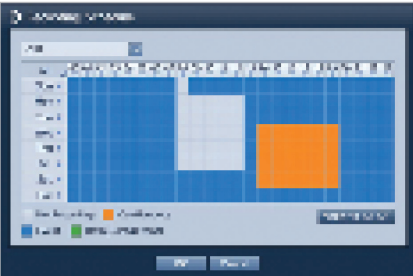


Remote monitoring by Smartphones I-Phone/Android

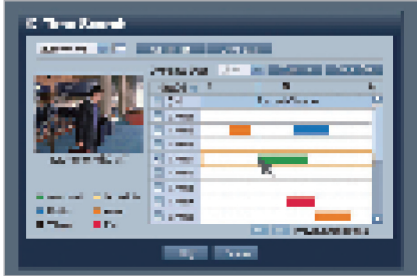
Enhanced functionalities

Easy user interface

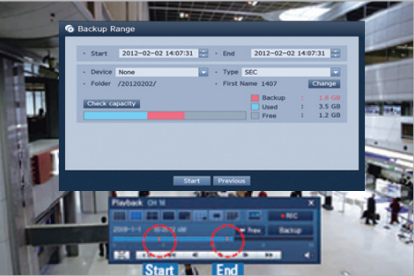
The SRD-1673D uses the shared Samsung DVR GUI (Graphic User Interface) making it as easy to set-up and use as the remainder of the SRD series. Even a first-time user can easily navigate the menu and operational functions thanks to its intuitive, user friendly design.



Recording Setting by each Channel



Easy Preview Searching



Easy Backup during Playback

Tampering based recording

For efficient monitoring HDD storage, the DVRs provide event based recording. In addition to video loss and motion-based recording, the SRD-1673D series features a tamper detection function. With tamper detection the DVRs will create and Event/Alarm when it detects any unwanted movement of the cameras such as redirection, vandalism or defocusing, functions normally only found in IP cameras.

