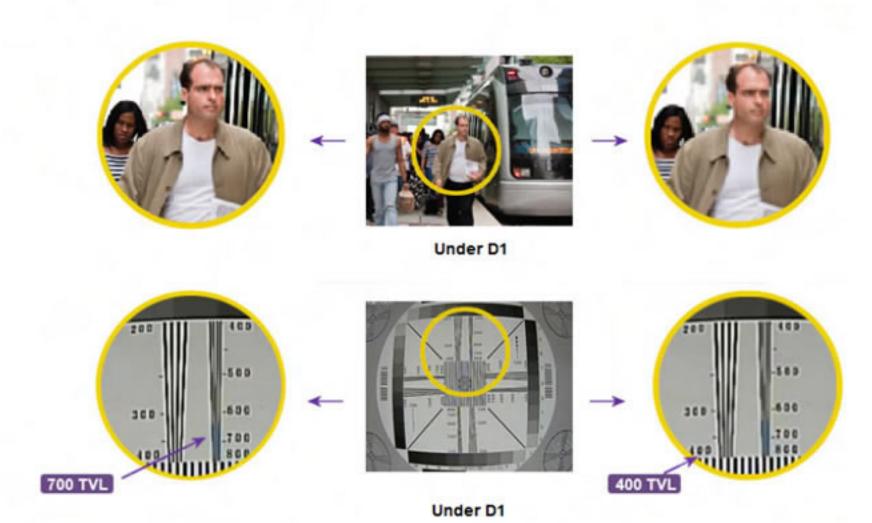
D1 DVR X4 higher resolution than CIF For more detailed video surveillance.



Cameras are important, but it is ultimatelythe DVR that determines the video resolution. The DVR capture analog video signals received from the camerasand transforms (encodes) them into compressed digital video; the resulting video resolution depends on the capturing resolution.

Using cameras with over 600TVL and then recording the data at CIF resolution is equal to "driving a racing car in crowded city." While the cameras sends 600 pixels of Horizontal resolution the DVR is only capable of capturing 352 pixels of horizontal resolution and your files will be stored at the resolution dictated by the DVR. In order to enjoy the high-resolution video coming from the cameras you need to have a DVR which can support the camera resolution. Provision-ISR full D1 DVR series offers the newest and most advancedDVR technology with "full channel real-time recording" and many advanced features.



Watermark time-stamp

Digital zoom (live and playback)

Easy back up through network or USB port

Email notification

Multi language support

Advanced user authorization setting

Full virtual keyboard

Privacy masking- 3 areas per channel

Snapshot function

Multi zone motion detection

Pre/post recording

VGA resolution up to 1280x1024

Real-time D1 recording

Full HD (1080P)video out-optional

Friendly user interface in full color

Full mobile phone functionality (iPhone, Android, etc.)

Powerful remote application, including:

Remote live, playback and system configuration

Support Internet Explorer and Safari browsers

Dual streaming

Two way audio

Free CMS software

Full channel playback

Support PTZ and alarm

HDMI-full HD

Main Features

Our latest full D1 DVR series include an HDMI-full HD interface, allowing you todisplay full HD video on your LCD screen.





D1:720X480



VGA:1280X1024

HDMI-1U series: Economic Full D1



4/8/16 channel 4 channel audio 2 SATA Full HD -HDMI (2nd Q)



16 channel 16 channel audio 4 SATA Full HD -HDMI Loop function