Components



Specifications:

H.264 real-time Full D1, and D1 120FPS play back.

VGA outputs at 1920 * 1080i, built-in 3D intellectual motion adoptive refinement and vivid image enhancement engines.

HTTP web-based interface including DVR configuration, PTZ control. playback, and live monitoring.

Concurrent multiple channel playback for 16-channel. 3G mobile phone solutions provided.

Resolution, frame rate, and video auglity configurable for each channel

LCD Power saving design.

8CH H.264 Real-Time Full D1 DVR



Specifications:

H.264 real-time Full D1, and D1 120FPS play back.

VGA outputs at 1920 * 1080i, built-in 3D intellectual motion adoptive refinement and vivid image enhancement engines.

HTTP web-based interface including DVR configuration, PTZ control, playback, and live monitoring.

Concurrent multiple channel playback for 8-channel. 3G mobile phone solutions provided.

Resolution, frame rate, and video quality configurable for each channel

LCD Power saving design.

4CH H.264 Real-Time Full D1 DVR



Specifications:

Real-time Full D1 H.264 recording and playback.

VGA outputs at 1920 * 1080i, built-in 3D intellectual motion adoptive refinement and vivid image enhancement engines.

HTTP web-based interface including DVR configuration, PTZ control, playback, and live monitoring.

Concurrent multiple channel playback for 4-channel. 3G mobile phone solutions provided.

Resolution, frame rate, and video quality configurable for each channel.

LCD Power saving design.

Specifications:

HD megapixel CMOS image sensor

True H.264 AVC/MPEG-4 part 10 real-time video compression

H.264 and Motion JPEG multi-profile video streaming

3-Axis camera construction

Screw-on design dome cover for easy and secure installation

Day and night function with mechanical IR cut filter

ONVIF supported

Day & Night 720P CMOS HD VR Dome IR IP Camera (Outdoor)



Specifications:

HD megapixel CMOS image sensor

True H.264 AVC/MPEG-4 part 10 real-time video compression

H.264 and Motion JPEG multi-profile video streaming

High efficiency IR LED, radiant distance up to 16m

Innovatory external adjustment with waterproof for zoom and focus of Vari-Focal lens

Aluminum housing with IP66 rating

Perfect Solution for Day/Night Applications

ONVIF supported

ATR 700TVL Color Dome Camera



Specifications:

Resolution Of 700TV Lives

Adaptive Tone Reproduction(ATR)

Noise Reduction (2D-NR)

High Light Compensation(HLC)

Color Rolling Suppression(ANTI CR)

White Ralance

On Screen Display(OSD)

Privacy Zone



Specifications:

Resolution Of 700TVL Lives
Adaptive Ton Reproduction(ATR)
Noise Reduction(2D-NR)
High Light Compensation(HLC)
Color Rolling Suppression(ANTLCR)
Day & Night
White Balance
On Screen Display(OSD)
Privacy Zone

Radiant Distance Up to 30M

