

HD720P & HD1080P CCTV SINGAPORE PACKAGES



Dahua CCTV Singapore Package 1



\$450

- ✓ 1 x 4ch H264 HD DVR
- ✓ 1 x Day & Night 720P HD IR Dome Camera
- ✓ 1 x 1TB HDD
- ✓ 1 X Standard Installation
- ✓ 1 Year On Site Warranty
- ✓ 1 Year onsite warranty against manufacturer defects
- ✓ Networking and 1 time coaching for use of system (To enable access over mobile phone)



Dahua CCTV Singapore Package 2



\$600

- ✓ 1 x 4ch H264 HD DVR
- ✓ 2 x Day & Night 720P HD IR Dome Camera
- ✓ 1 x 1TB HDD
- ✓ 1 X Standard Installation
- ✓ 1 Year On Site Warranty
- ✓ 1 Year onsite warranty against manufacturer defects
- ✓ Networking and 1 time coaching for use of system (To enable access over mobile phone)



Dahua CCTV Singapore Package 4



\$900

- ✓ 1 x 4ch H264 HD DVR
- ✓ 4 x Day & Night 720P HD IR Dome Camera
- ✓ 1 x 1TB HDD
- ✓ 1 X Standard Installation
- ✓ 1 Year On Site Warranty
- ✓ 1 Year onsite warranty against manufacturer defects
- ✓ Networking and 1 time coaching for use of system (To enable access over mobile phone)



Dahua CCTV Singapore Package 3



\$750

- ✓ 1 x 4ch H264 HD DVR
- ✓ 3 x Day & Night 720P HD IR Dome Camera
- ✓ 1 x 1TB HDD
- ✓ 1 X Standard Installation
- ✓ 1 Year On Site Warranty
- ✓ 1 Year onsite warranty against manufacturer defects
- ✓ Networking and 1 time coaching for use of system (To enable access over mobile phone)

SPECIFICATION DIGITAL VIDEO RECORDER & CAMERA

Lite Series | DH-HAC-HDW1000M



DH-HAC-HDW1000M

1MP HDCVI IR Eyeball Camera

HDCVI



- Max 30fps@720P
- HD and SD output switchable
- 3.6mm fixed lens (2.8mm optional)
- Max. IR length 30m, Smart IR
- IP67, DC12V



System Overview

Experience full HD 1080P/ HD 720P video with the simplicity of using existing cabling infrastructure. The Lite series features compact design and high quality image at friendly price. It offers various vari-focal/fixed lens models with multi-language OSD and HD/SD switchable output. The structure flexibility and best cost-performance makes lite series camera an ideal choice for SMB solutions.

Functions

4 Signals over 1 Coaxial Cable

HDCVI technology supports 4 signals to be transmitted over 1 coaxial cable simultaneously, i.e. video, audio*, data and power. Dual-way data transmission allows the HDCVI camera to interact with the HCVR, such as sending control signal or triggering alarm. Moreover, HDCVI technology supports PoC for construction flexibility.

* Audio input is available for some models of HDCVI cameras.

Long Distance Transmission

HDCVI technology guarantees real-time transmission at long distance without any loss. It supports up to 800m(1080P)/1200m(720P) transmission via coaxial cable, and up to 300m(1080P)/450m(720P) via UTP cable.*

*Actual results verified by real-scene testing in Dahua's test laboratory.

Simplicity

HDCVI technology inherits the born feature of simplicity from traditional analog surveillance system, making itself a best choice for investment protection. HDCVI system can seamlessly upgrade the traditional analog system without replacing existing coaxial cabling. The plug and play approach enables full HD video surveillance without the hassle of configuring a network.

Smart IR

The camera is designed with microcrystalline LED IR illumination for best lowlight performance. Smart IR is a technology to ensure brightness uniformity in B/W image under low illumination. Dahua's unique Smart IR adjusts to the intensity of camera's infrared LEDs to compensate for the distance of an object, and prevents IR LEDs from overexposing images as the object come closer to the camera.

Multi-formats

The camera supports multiple video formats including HDCVI, CVBS and other two common HD analog formats in the market. The four formats can be switched over through OSD menu or by PFM820(UTC controller). This feature makes the camera to be compatible with not only HCVRs but also most end users' existing HD/SD DVRs.

Multi-language OSD

OSD menu provides multiple image adjustments and function settings to meet the requirements of different monitoring scenes. The OSD menu includes configurations such as backlight mode, day/night, white balance, privacy mask and motion detect. The camera supports 11 languages for OSD menu, namely, Chinese, English, French, German, Spanish, Portuguese, Italian, Japanese, Korean, Russian and Polish.

Protection

The camera's outstanding reliability is unsurpassed due to its rugged design. The camera is protected against water and dust with IP67 ranking, making it suitable for indoor or outdoor environments. With working temperature range of -40 °C to +60 °C (-40 °F to +140 °F), the camera is designed for extreme temperature environments. Supporting ±25% input voltage tolerance, this camera suits even the most unstable power supply conditions. Its 4KV lightning rating provides protection against the camera and its structure from the effects of lightning.

SPECIFICATION DIGITAL VIDEO RECORDER

Lite Series | DHI-XVR4104/08/16HS



DHI-XVR4104/08/16HS

4/8/16 Channel Penta-brid 720P Compact 1U Digital Video Recorder



- Embedded processor
- Support HDCVI/CVBS/HDTV/ AHD video inputs
- Max 5/10/18 channels IP camera inputs, each channel up to 5MP (2MP for 4ch)
- Max 20/40/72Mbps Incoming Bandwidth
- Long transmission distance over coax cable
- Support 1 SATA HDD, up to 6TB



System Overview

Dahua, as a technology leader, is always the first ever developed the shining new technology in the security industry, and today we present XVR. As the perfect solution to upgrade existing video surveillance systems, XVR supports penta-brid access technology such as HDCVI, AHD, TVI, CVBS and IP to effortlessly integrate with popular industry formats, offering an affordable solution loaded with flexible options. It supports up to 4/8/16 channels of HDCVI/ AHD/TVI/CVBS inputs, and 2/4/8 channels IP camera additionally, 16 channels local live-view channels, and 16 playback channels.

Designed as a full compatibility product, XVR is able to provide end user the simplicity of analog system, namely lower system cost, simple installation and use of existing cable. It is ideal for a wide range of applications such as public safety, retail store, transportation, home protection and education.

Functions

HDCVI/ AHD /TVI/ CVBS /IP Auto-detect

The XVR can auto recognize the signal of front-camera without any setting. It makes operation more friendly and convenient.

5MP Resolution

The XVR supports 5MP HD resolution (2560 x 1920) IPC input for recording, live viewing.

Spot Output

It is made for a secondary monitor. This allows the operator to view one special monitor that assigned to selected cameras or video inputs from higher security areas.

Face Detection

It is a type technology being used in a variety of applications that search or identify individuals which show front cameras.

Smart Search

This function helps you get more motion detect video during a short time through drawing a region when playback. It is very useful when an emergency occurs.