CCTV COMBO OFFER

STARTING FROM

680,000/= 

OFFER VALID TILL 30TH SEPT, 2020

WWW.GADGETRONIX.NET
CCTV COMBO OFFER DAHUA IP KIT

NVR 4 channel with 2Mp IP Cameras 1,048,000/=  
NVR 8 channel with 2MP IP Cameras 1,867,000/=  
NVR 16 channel with 2MP IP Cameras 3,508,000/=  
NVR 4 channel with 4MP IP Cameras 1,133,000/=  
NVR 8 channel with 4MP IP Cameras 2,036,000/=  
NVR 16 channel with 4MP IP Cameras 3,887,000/=  

OFFER PRICE INCLUDES:-

- Network/NVR Recorder with In-Built PoE Switch
- IP Cameras (Indoor/Outdoor)
- UTP Cable
  4 Channel - 100m  
  8 Channel - 200m  
  16 Channel - 305m
- RJ45 Pins with Boot
- Surveillance Hard Drive
  4 Channel - HDD 1 TB  
  8 Channel - HDD 2 TB  
  16 Channel - HDD 4 TB

Any extra equipment are available in stock upon request  
OFFER VALID TILL 30TH SEPT, 2020
CCTV COMBO OFFER DAHUA HDCVI KIT

4 Channel XVR with 2Mp HDCVI Cameras 680,000/= 
8 Channel XVR with 2Mp HDCVI Cameras 1,065,000/= 
16 Channel XVR with 2Mp HDCVI Cameras 1,915,000/= 
8 Channel XVR with 4Mp HDCVI Cameras 1,375,000/= 
16 Channel XVR with 4Mp HDCVI Cameras 2,100,500/= 

OFFER PRICE INCLUDES:-
- HDCVI/XVR Recorder
- HDCVI Cameras (Indoor/Outdoor)
- Coaxial Cable RG-59 with Power Copper Series
  - 4 Channel - 100m
  - 8 Channel - 100m
  - 16 Channel - 300m
- Power Supply - 12V/5A
- Male CCTV DC Power Pins
- Surveillance Hard Drive
  - 4 Channel - HDD 1 TB
  - 8 Channel - HDD 2 TB
  - 16 Channel - HDD 4 TB

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**HDCVI TECHNOLOGY**

- HDCVI technology is a HD video transmission method, based on existing RG-59 or RG-6 coaxial cable.
- It can achieve long distance HD video signal reliable transmission at low cost via low general coaxial cable.
- In the practical application, HD-SDI subsystem requires high transmission medium, while HDCVI is suitable to the long distance, low cost transmission medium and complex deployment situation.
- HDCVI technology supports up to 4K ultra high definition resolution. With 4 times the pixels of 1080P, it presents a true-to-life image with impressive clarity that captures even the tiniest of details.
- Seamless upgrade - Whether in constructing a new system or upgrading an existing obsolete system, the deployment of an HDCVI solution requires only minimal basic labor and costs. Users are able to enjoy the advantages of modern technological innovation with their existing analog infrastructure.
- Dahua HDCVI technology is able to transmit audio and video over the same coaxial cable, which greatly simplifies installations and saves labor and maintenance costs.

**IP NETWORK TECHNOLOGY**

- IP network technology is a digital video technology commonly employed for surveillance, and which, unlike analog closed circuit television (CCTV) cameras, can send and receive data via a computer network and the Internet.
- Dahua ePoE supports transmission of both power and video, audio, and control signals over up to 800 meters via traditional Cat5 Ethernet cable.
- ePoE over Coaxial Cable - During the migration of analog surveillance systems to a network-based system, reusing existing coaxial cable can greatly reduce installation costs.
- Perfect for analog to IP migration: IP video, audio, control & power (4 in1) over coax cable with LR1002 ePoE to BNC adaptor.
- Automatic set up, plug & play.