



IRED + WIRELESS READY

DIY INSTALLATION

FULL HD TECHNOLOGY SECURITY SYSTEMS

FULL HD HYDRID DIGITAL VIDEO RECORDERS WIRED + WIRELESS IP CAMERA CAPABILITY













Weatherproof[#] Outdoor Camera Full HD DVR Unit

Q

HDMI Cable





NO S

DVR Power Supply



28

1 to 4 Power Supply

BNC & Power Cable (18m)





Mounting Kit

Security Sticker

Enhance the flexibility of your system with OPTIONAL WIRELESS CAMERAS

Ideal for areas where installation of network cables is difficult.



APP CAM 34 Dome Wireless (IP) Camera



APP CAM 35 Weatherproof Outdoor Wireless (IP) Camera



APP CAM 36 Indoor Pan & Tilt Wireless (IP) Camera

HYBRID RANGE





SPECIFICATIONS

SYSTEM Main Processor Operating System

Interface Resolution Display Split Privacy Masking

Record Rate

Bit Rate Record Mode **Record Interval**

Video Detection

PLAYBACK & BACKUP Sync Playback Search Mode

Playback Functions

Backup Mode

NETWORK Ethernet

Max. User Access Smart Phone

Embedded processor Embedded LINUX

Analog NTSC/PAL HDCVI 1080P/720P HDCVI Camera Support 1080P/720P IP Camera

1 HDMI, 1 VGA 1920×1080, 1280×1024, 1280×720, 1024×768 1/4/8/9 & 16 for model GCVR 16H80 4 rectangular zones (each camera) Camera title, Time, Video loss, Camera lock, Motion detection, Recording

Main Stream: 1080P(up to15fps)/ 720P,960H,D1 (up to 25fps) Extra Stream: CIF/QCIF(up to 25fps) 96-4096Kb/s Manual, Schedule, Motion Detection 1~60 min (default: 60 min), Pre-record: 1~30 sec, Post-record: 10~300 sec

1/4/9 & 16 for model GCVR 16H80 Time/Date, Motion Detection & Exact search (accurate to second) Play, Pause, Stop, Rewind, Fast play, Slow play, Next file, Previous file, Next camera, Previous camera, Full screen, Repeat, Shuffle, Backup

GCVR 16H80) HTTP, IPv4/IPv6, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP, IP Filter, SNMP, P2P 128 users iPhone®, iPad®, Android

STORAGE

AUXILIARY INTERFACE

USB Interface

Power Supply Working Environment

Image Sensor Effective Pixels Electronic Shutter Video Output

Max. IR LEDs Length Colour

Focal Length Angle of View Mount Type

Microphone Audio Range

Power Supply Power Consumption Working Environment

Transmission Distance Ingress Protection Material

1 SATA port, up to 2TB^{*} Included

2 USB2.0 ports (1 USB2.0 + 1 USB3.0 port for model GCVR 16H80)

1920×1080 2 Megapixel 1/50s~1/100,000s up to 25fps@1080P 0.02Lux@F2.0, 0 Lux with IR on 1-channel BNC HDCVI high definition video

H: 89.99

Plastic

DC12V±20% Max 3.5W condensation) Over 500m via 75-3 coaxial cable

For complete range details, scan QR Code or visit Uniden at: uniden.com.au or call 1300 366 895 today.

💽 instagram.com/UnidenAustralia







Some jurisdictions and authorities may regulate the use of surveillance products. It is the buyers responsibility to ensure they comply with the appropriate regulations when using this product. Specifications Subject to Change Without Notice. See Uniden Website for any changes: www.uniden.com.au Unit must only be used in country of purchase. † IP66 Weatherproof is defined as no ingress of dust; complete protection against contact (dust tight) and Water projected in powerful jets [12.5 mm nozzle] against the enclosure from any direction shall have no harmful effects. *Industry Standard of High Definition "HD" is 720p and NOT 1080p [1920px X 1080px] which is defined as "FULL HD 1080p". # Please note depending on location of camera, lighting conditions and weather this will affect the captured footage and may deteriorate the wide quality to what is captured. www.uniden.com. All the enclosure from any direction shall have no harmful effects. *Industry Standard of High Definition "HD" is 720p and NOT 1080p [1920px X 1080px] which is defined as "FULL HD 1080p". # Please note depending on location of camera, lighting conditions and weather this will affect the captured footage and may deteriorate the wide quality to what is captured. www.uniden.com. # Please note depending on location of camera, lighting conditions and weather this will affect the captured footage and may deteriorate the wide quality to what is captured. www.uniden.com. # Please note depending on location of camera, lighting conditions and weather this will affect the captured footage and may deteriorate the wide quality to what is captured. www.uniden.com. # Please note depending on location of camera, lighting conditions and weather their respective owners. Uniden Guardian@ is a trademark of their respective owners. Uniden Guardian@ is a trademark of their respective owners. Uniden Guardian@ is a tra