

## LEADERS IN STANDALONE MEGAPIXEL NETWORK CCTV KITS

### WITH THE SIMPLEST INSTALLATION AND INDUSTRY LEADING 2 YEAR WARRANTY









# 4 Channel IP Surveillance System Model: NVR4PROPACK

4 channel H.264 network video recorder HDMI and VGA video outputs 1TB hard disk drive / USB mouse / HDMI cable Built-in 4 port Power over Ethernet switch All required CAT5 cables & power supplies









## 8 Channel IP Surveillance System Model: NVR8PROPACK2

8 channel H.264 network video recorder
HDMI and VGA video outputs
2TB hard disk drive / USB mouse / HDMI cable
Built-in 8 port Power over Ethernet switch
All required CAT5 cables & power supplies









## 16 Channel IP Surveillance System Model: NVR16PROPACK4

16 channel H.264 network video recorder
HDMI and VGA video outputs
2TB hard disk drive / USB mouse / HDMI cable
Built-in 16 port Power over Ethernet switch
All required CAT5 cables & power supplies



**4 x** 1.3 Megapixel Bullet Cameras 20m Infrared / Weatherproof / 3.6mm Lens



**4 x** 1.3 Megapixel Bullets / **4 x** 1.3 Megapixel Domes 20m Infrared / Weatherproof / 3.6mm Lens (2.8mm Dome)



**8 x** 1.3 Megapixel Bullets / **8 x** 1.3 Megapixel Domes 20m Infrared / Weatherproof / 3.6mm Lens (2.8mm Dome)



Remote view for PC, iOS, Android & Windows Phone. HDMI Cable / CAT5 Cables: 2x 10m, 1x 20m, 1x 30m



Remote view for PC, iOS, Android & Windows Phone. HDMI Cable / CAT5 Cables: 4x 10m, 2x 20m, 2x 30m



Remote view for PC, iOS, Android & Windows Phone. HDMI Cable / CAT5 Cables: 8x 10m, 4x 20m, 4x 30m

## Experience the Megapixel Difference











TOYOTA

#### Compare Footage Detail

### CIF Resolution 352 x 288 pixels

- Lost Detail
- Vague Shapes
- Indiscernible Edges

#### D1 Resolution 704 x 576 pixels

- Some Detail Large Objects
- Recognisable Shapes
- Blurred Edges



#### 1.3 Megapixel 1280 x 960 pixels

- Crisper, Fine Detail
- Resolved Shapes
- Sharper Edges

### The Truth is in the Detail

The 1.3 megapixel cameras bundled with the NVRPRO range have a maximum recording resolution of 1280 x 960. When compared to traditional analogue recording resolutions, this is three times greater than D1 (704 x 576) and twelve times greater than CIF (352 x 288). The resolving power of the NVRPRO range allows for greater surveillance area coverage, providing larger images and preserving finer details.

## Upgrade to 2 Megapixel and Record in Full HD 1080p Resolution

NVRPROPACK Options:



# 2 Megapixel IR Mini Bullet Camera Model: VSIP2MPFBMINIIR

1/3" 2.0 megapixel exmor CMOS sensor Record 1920 x 1080 at 25fps 20m maximum infrared range Fixed 3.6mm lens IP66 rating

Power over Ethernet



### 2 Megapixel IR Mini Dome Camera

#### Model: VSIP2MPDIR

1/3" 2.0 megapixel exmor CMOS sensor Record 1920 x 1080 at 25fps 20m maximum infrared range Fixed 3.6mm lens IP66 rating Power over Ethernet



### 2 Megapixel Mini Dome Camera

#### Model: VSIP2MPVDMINI3.6

1/3" 2.0 megapixel exmor CMOS sensor Record 1920 x 1080 at 25fps Compact and vandal resistant Fixed 3.6mm lens IP66 rating Power over Ethernet



### 23" Widescreen 1080p Monitor

#### Model: LCDLG23W

Ultra slim 11.9mm profile
Maximum resolution 1920 x 1080
16:9 Aspect ratio
Response time 5ms
Brightness 250 cd/m²



Your local dealer: