HL2XC HyperFire 2 Cellular License Plate Covert IR Camera Product Specifications

Primary Application:

License Plate Capture

• Image Resolution:

720 x 2048 Wide Screen or Standard Aspect Ratio

Video:

720P HD Video with Audio

Video Length:

Up to 90 Seconds

Product Warranty:

5 years

Dimensions:

5.5"H x 4.5"W x 2.5"D (14x10x6.4 cm)

Operating Temperature:

-20° to +120° Fahrenheit (-29 to +50 °C)

• Illumination:

No-Glow™ High Output Covert IR

• Illumination Range:

Up to 50 feet (15 m)

• Illumination On/Off Option:

Included

Illumination Power Settings:

Low/Med/High

Mapping & Image Management Software:

SecurityView™ Image Management & Configuration Software

User Defined Metadata in MapView™:

n/a

Metadata Export from MapView™:

n/a

Image Detail:

Color by Day, Monochrome Infrared by Night

Trigger Speed:

0.2 second

PIR Detect Range:

Up to 100ft (30 m)

RapidFire™ Near-Video Speed:

Up to 3 frames per second

• Frame Rate:

RapidFire™ to 10 seconds between images

Photos per Triager:

1 to 10 images per trigger

Delay After Triggering:

0,5,10,15,30 sec, 1,2,3,5 min

Delayed Start up to 1 Year:

n/a

Day/Night Options for Pics and Videos:

Included

Night Time Shutter Speed:

1/960

Max ISO Setting:

1600

Motion Sensor Scheduling:

ON or OFF and Scheduled operation by day

Day of the Week Scheduling for Motion:

Included

• Time-Lapse Surveillance:

1 Pic and/or Video

• Time-Lapse Interval:

5,15,30 sec, 1,5,15,30 min, 1 hour

• Time-Lapse Scheduling:

Up to 5 start and stop times (fixed and solar)

Day of the Week Scheduling for Time Lapse:

Included

Loop Recording:

Included

Memory Card Type:

Secure Digital (SD® or SDHC®, SDXC®)

Memory Card Capacity:

Up to 512GB

Image Data:

Time, Date, Temperature, User Label and Moon Phase

Geo-Tagging of Pictures:

Included

Battery Life:

Up to 5,000 images or 1 year

Battery Requirements:

NiMH Rechargeable or Energizer Ultimate Lithium

Battery Quantity / Size:

12 AA

External Power Connection:

Included

Camera Settings:

Available options are set on camera

Camera Settings Export:

n/a

Customization:

Custom Focus, External Trigger

• Theft Deterrence:

CodeLoc™ Pass-Code Protection