RECONYX

HF2X

- Primary Application: Covert Scouting
- Image Resolution: 1080P HD Wide Screen or 3 Mega-pixel Standard Aspect Ratio
- Video: 720P HD Video with Audio
- Video Length: Up to 10 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 150 feet (45 m)
- Illumination On/Off Option: Included
- Illumination Power Settings: Low/Med/High
- Mapping & Image Management Software: BuckView[™] Advanced
- User Defined Metadata in MapViewTM: n/a
- Metadata Export from MapViewTM: 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 2 frames per second
- Frame Rate: RapidFire to 10 seconds between images
- Photos per Trigger: 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: 1/30 or 1/60 (fast shutter)
- Max ISO Setting: 1600 or 3200 (longe range)
- Motion Sensor Scheduling: ON or OFF (no scheduling)
- Day of the Week Scheduling for Motion: n/a
- Time-Lapse Surveillance: 1, 5, 15, 30 or 60 minute intervals
- Time-Lapse Interval: AM Period in hours & PM Period in hours
- Time-Lapse Scheduling: Up to 2 start and stop times (fixed and solar)
- Day of the Week Scheduling for Time Lapse: n/a
- Loop Recording: n/a
- Memory Card Type: Secure Digital (SD®, SDHC® or 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 40,000 images or 2 years
- Battery Requirements: NiMH Rechargeable or Energizer Ultimate Lithium
- Battery Quantity / Size: 12 AA
- External Power Connection: n/a
- Camera Settings: Available options are set on camera
- Camera Settings Export: n/a
- Customization: n/a
- Theft Deterrence: CodeLoc[™] Pass-Code Protection



2019.12.16.