# Camect 60

## Unmatched Alert Quality • Video Monitoring • Intelligent Search

- Best-in-class Camect AI
- Less than 1% false alarms
- Secure remote access w/o VPN
- Time-lapse replay
- Very low power consumption
- Fast video search

- Accurate alerts for 30+ objects
- 100% local recording & analytics
- Continuous recording
- Intuitive user interface
- Open platform
- Easy setup

# Device Specifications

2 TB, 4 TB or 8 TB internal storage
40 Watts typical power consumption
Intel Chipset, 8 GB RAM
Up to 60 MP processing



11.5 cm

5 cm

11.5 cm

# Objects Detected

Person
Car, Truck, Pickup, Bus, Bicycle, Motorcycle
UPS, USPS, FedEx, DHL, DPD, Amazon, Royal Mail
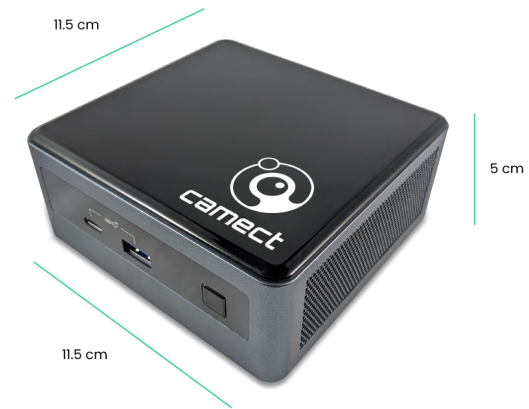Cat, Dog, Deer, Bird, Fox, Skunk, Raccoon, Bear, Unknown Animal
Squirrel, Fly, Mouse, Spider, Rabbit, Unknown Small Animal

# Video Processing

|  | 2 MP - 15 fps | 4 MP - 15 fps | 8 MP - 15 fps |
|---|---|---|---|
| **Quiet** | 30 Channel* | 15 Channel | 7 Channel |
| **Medium** | 15-20 Channel | 10-15 Channel | 4-5 Channel |
| **Busy** | 10-15 Channel | 8-12 Channel | 3-4 Channel |

*When more than 20 active channels are present, we strongly recommend the use of an SSD for video storage.
*Above 15 cameras it is advisable to use an SSD version of Camect 60 (2 TB SSD or 4 TB SSD options available).

# Additional Information

| | |
|---|---|
| **Compatible Cameras** | All IP cameras supporting RTSP or Onvif |
| **External Storage** | Up to 2 USB 3.0 external drives |
| **Network Storage** | NAS or file server via CIFS or NFS |
| **Cloud Storage** | Google Drive |
| **Browsers Supported** | Chrome, Safari & Edge |
| **Operating Systems** | Android, iOS, Windows, MacOS |
| **Alert Delivery** | Email (with video clip), Telegram instant message (with video clip), Mobile app notification (text only) |
| **Monitoring Station Integrations** | Sentinel, Immix, Manitou, DICE, MAS, Praxis, Stages and more |

# Camect Go • Camect Pro • Camect Pro Monitoring

Our optional service plans add additional features to your Camect device, such as: secure remote access (no VPN required), alert delivery (email or smartphone), monitoring station integrations, and more!