




Camect Smart Camera Hub

The Next Generation of Surveillance

UNMATCHED ALERT QUALITY · VIDEO MONITORING · INTELLIGENT SEARCH

-  Best-in-class Camect AI
-  Fewer than 1% false alarms
-  Integrated secure remote access w/o VPN
-  Time-lapse replay - See a day in 1 minute!
-  Very low power consumption
-  Over 30 moving objects detected
-  Accurate alerts and powerful event search
-  100% local recording and analytics
-  Continuous recording
-  Intuitive user interface
-  Open platform
-  Easy setup








CAMECT 24 Specifications

- 1 TB internal storage
- 15 Watts typical power consumption
- Intel Apollo Lake CPU, 4 GB RAM
- Up to 24 MP processing



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

	2MP - 15 fps	4MP - 15 fps	8MP - 15 fps
Quiet	12 Channel	6 Channel	3 Channel
Medium	6-8 Channel	4-5 Channel	2-3 Channel
Busy	4-6 Channel	3-4 Channel	N/A

Compatible Cameras	All cameras supporting RTSP or Onvif, Nest, Arlo, Wyze, Axis, Amcrest, Hikvision, Dahua, Foscam, Reolink, etc.
External Storage	Up to 2 USB 3.0 external drives
Network Storage	NAS or file server via CIFS or NFS
Cloud Storage	Google Drive & Dropbox
Browsers Supported	Chrome, Safari & Edge
Operating Systems	Android, iOS, Windows, MacOS, any OS with Chrome or Safari browsers
Alert Delivery	Email (with video clip), Telegram instant message (with video clip), Android app notification (text only)
Monitoring Station Integrations Available	Sentinel, Immix, Manitou, DICE, MAS, Praxis, Stages & more

“Camect Go” Service Adds Convenient Internet Features

Camect Go is an affordable subscription service plan that adds easy secure remote access (no VPN required), alert delivery (to email or smartphone), and other convenient cloud-powered services (e.g., Alexa integration).