



# Detect Intruders Before They Enter Your Home Or Business

Be notified of a person entering your driveway or climbing your fence, not a cat or shadow you care little about.

## Introducing The World's Smartest AI Hub

Camect uses the latest Artificial Intelligence to understand the moving objects your CCTV cameras see. It learns from your feedback and shows you only what you're interested in.



Smart



Private



Affordable



Camect sends accurate alerts to your phone, email and Google/Alexa devices. Increase your safety and wellbeing at home and at work by becoming aware of the unexpected, and free of false alarms.



# So how does it work... ?



Camect is a smart and private camera hub that monitors your cameras and records video continuously. It alerts you to the presence of people and many other objects seen by your cameras, e.g. cars, delivery vehicles, dogs, cats, deer and even bears!



Camect enables you to mix and match CCTV IP cameras of many different brands to create the ideal system, and is suitable for both residential and commercial applications. Professional installation and monitoring are available.



Camect's advanced technology, developed by our Silicon Valley R&D team, is fully contained within the camera hub. Camect does not send your video to "the cloud" for analysis, and yet is more accurate than other expensive products that do.



A Camect Go service plan enhances Camect with features that require the use of the internet, such as seamless secure remote access from anywhere, delivery of your alerts (via email, Android app notification, or Telegram instant message), backup of video to cloud storage, and integration with Alexa/Google devices.



Camect is reliable and private. Your video is stored locally, ensuring that your continuous video recording and analysis works even if the internet is down. Your privacy is protected because your video stays where you control it, and video is always encrypted in transit when you are viewing from outside your home or business.