

All-in-One Camera



All in one

The All-in-One camera keeps your home secure, wherever you are. Receive instant alerts of what's going on at home. It is everything you need to keep track of postal deliveries, friends visiting or the dog walker arriving. Smart connected security for real life so you can enjoy total peace of mind, from anywhere.



Live viewing

View your live stream any time you like, from wherever you are. It's everything you need to keep track of postal deliveries, friends visiting or the dog walker arriving.



Never miss a moment

Intelligent motion sensors and live notifications through the Yale View App, as soon as someone approaches your door.



Total peace of mind

Home or away, use the two-way audio to speak to whoever's at your door.



All in one

Indoor or outdoor; smart, connected security to suit your life and home. Installed at your front door, the motion activated security light helps you see your visitors in the dark.



Smart together

Control with voice assistant and view your cameras with your favourite screen enabled smart speaker.



An ASSA ABLOY Group brand ASSA ABLOY



App controlled

The Yale View App gives you control of your All-in-One Outdoor Camera and enables you to view live stream of your home from anywhere via your smartphone or tablet (WiFi or 3G/4G connection required).



Live viewing



Image masking



Realtime conversation



Intelligent search



Intelligent search

View what matters in the timeline with our intelligent search feature.





All-in-one Outdoor Camera



Indoor WiFi Camera (1080p)



Indoor WiFi Camera (720p)

Video quality	Full HD1080p	Full HD1080p	HD 720p
Indoor usage	✓	√	✓
Outdoor usage	√ (IP65)	×	×
Live viewing	✓	✓	✓
Night vision	10m	8m	8m
Full-app control	✓	✓	✓
Intelligent search	✓	✓	✓
Video motion detection	✓	✓	✓
Spotlight	✓	×	×
Warning siren	✓	×	×
Real time conversation (two-way audio)	✓	✓	✓
SD card recording (SD card not included)	✓	✓	✓

Works with Yale

Stand alone or working together, you choose the products to suit you and your home.

