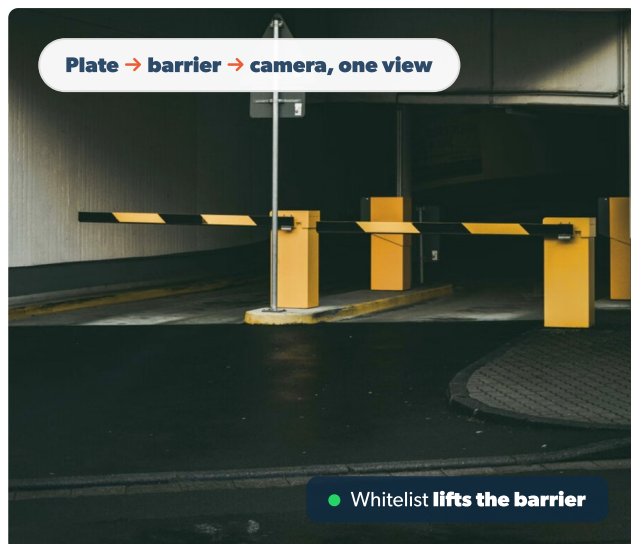


CAR PARKS • ANPR • MEET & GREET • MULTI-STOREY

Every plate, tied to the camera that saw the car.

A barrier event is just a timestamp until you can see the car. TetherX reads the plate at the lane, drives the barrier off it, and ties the read to the overview camera and the access event on one timeline.

So you settle a lost-ticket row, an overstay charge or a meet-and-greet handover from the entry and exit reads, instead of arguing it at the kiosk.

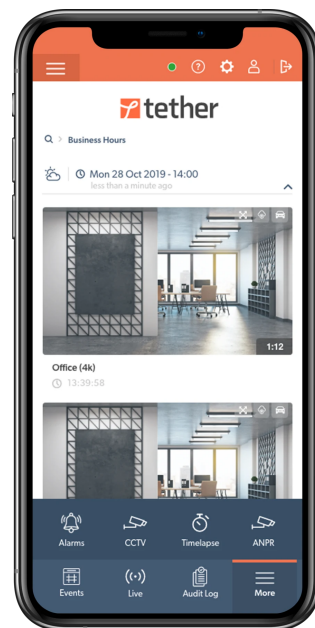


THE LANE READS, THE BARRIER DECIDES

One rule per plate. The footage is already attached.

A permit plate lifts the barrier; a non-payer is held and charged; a watchlist car pings the duty manager. Every read carries the camera that saw it, so the entry and exit pair settle the charge.

Entry / exit reads • Deck B • live			412 reads today • 3 held • 1 watchlist
	UK LV21 KXR	Permit holder, entry Lane 1 • 08:41 • on the whitelist	BARRIER LIFTED
	EJ 512 RT	Paid visitor, exit Lane 2 • 17:05 • paid on the app	BARRIER LIFTED
	NEW SOUTH WALES DJW 29P	No ticket, exit attempt Lane 3 • 19:12 • 4h 31m on site	HELD • CHARGE
	CALIFORNIA 8XKR 142	Watchlist vehicle on the deck Lane 1 • 23:50 • flagged to duty manager	WATCHLIST
	UK BD68 ZTV	Petrol car in a charging bay Deck A • bay 14 • 41m in the bay	FLAGGED



The same reads on the phone, with an ANPR tab beside alarms, cameras and the audit log.

On-device AI flags a person beside a parked car out of hours; that needs a TetherBox with a GPU or NPU, or a camera with the analytics built in.



Settle a dispute from the reads

Pull the entry read, the exit read and the footage between them, and the duration is not in doubt.



Handover, on camera

Meet-and-greet: the plate, the driver and the condition of the car at handover - the answer before a chargeback.



Quiet decks, watched

AI catches someone at a parked car on an empty level; audio talk-down ends most attempts before the damage.



Any ANPR camera, no lock-in



AES-256 encrypted



Named-user audit



ISO 27001 & SOC 2 cloud

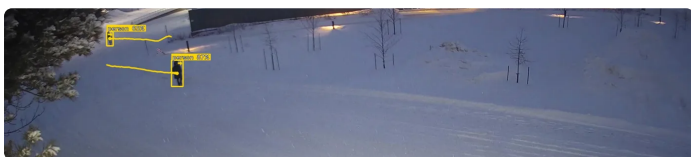
FITTED BY TETHERX-ACCREDITED CAR-PARK AND ANPR INSTALLERS

THE KIOSK ARGUMENT, ENDED

A lost-ticket row, answered from two plate reads.

The driver says ten minutes; the machine says four hours. With a DVR that is a word-against-machine standoff. With TetherX the entry read, the exit read and the footage between them are one search - the charge is evidenced, not argued.

-  Search one plate across every car park you run, in a single query.
-  The overview camera that saw the car, on the same timeline.
-  A signed, time-bounded link to the appeals team - every query logged.



DISPUTE SESSION · LV21 KXR

evidenced

Entry read - Lane 1, on the whitelist

08:41

Exit read - Lane 3, barrier held

13:12

Duration - 4h 31m on site

CHARGE

Signed link - to the appeals team

one tap

One search and one link, so the appeals team sees exactly what the duty manager saw.

TetherBox AI removes over 99% of false alarms. It boxes each person, scores the detection and draws the track they walked. On a quiet deck, the operator gets an event for a person at a car and nothing for passing headlights.

WHAT THE LANE RUNS ON

ANPR that does more than open a barrier.

**Plate drives the barrier**

Whitelist lifts it, blacklist holds it, watchlist alerts the duty manager. One rule per plate, held on the account.

**Plate on the timeline**

Every read sits next to the camera that caught the car. All-hours, tamper-evident - evidence that stands up to a PCN appeal.

**One login, every site**

Surface, multi-storey and airport sites on one map. The duty manager sees every lane; a site lead sees only their car park.

**EV-bay and overstay**

Flag a petrol car in a charging bay, a bay overstaying its window, or a vehicle abandoned across days - the plate and footage back it.

WHAT THE OPERATOR SIGNS OFF

On the lanes and cameras you already run.

**No port forwarding**

Outbound-only from each TetherBox - over 4G, 5G or a locked-down LAN. No static IP, no IT ticket to bring a site online.

**Records through internet outages**

The TetherBox holds full-rate footage at the car park and keeps reading plates through an internet outage.

**Keep your lanes and cameras**

ANPR-native on Hikvision, Dahua and Uniview, plus any ONVIF camera - a TetherBox bridges a site in about 15 minutes, no lane closure.

**Your data, your region**

Footage stays in your region; a new region spins up in about a day. Record on-site, in the cloud, or both for redundancy.

WORKS WITH THE CAMERAS, ANPR AND MANAGEMENT PLATFORMS YOU ALREADY RUN



ANPR-native on Hikvision, Dahua and Uniview - plus ZatPark, ParkingEye and Unity5 management platforms, Paxton access and lane audio, on one timeline

SCOPE YOUR CAR PARKS

Plan your next **site with us.**

BOOK A WALKTHROUGH

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