

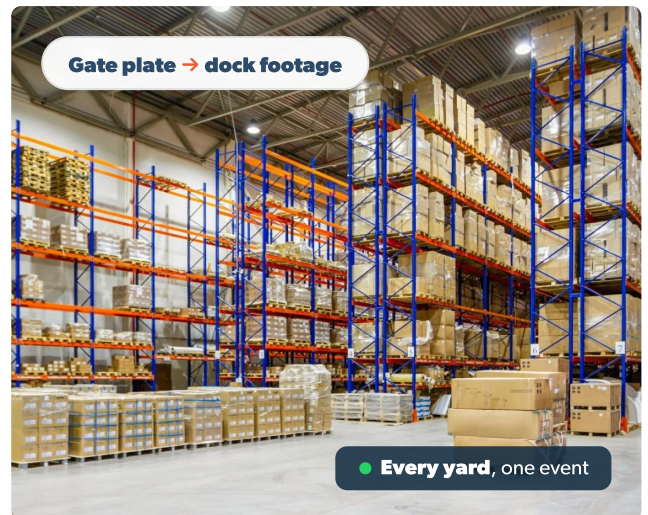
LOGISTICS & WAREHOUSING · YARD, DOCK AND GATE

From the gate plate to the dock footage, in seconds.

Cloud video for warehouses, distribution centres and fleet yards.
ANPR overlays the truck registration on the loading-bay camera.

Perimeter cameras run on solar and 4G where no fibre will ever reach, and keep recording through any outage.

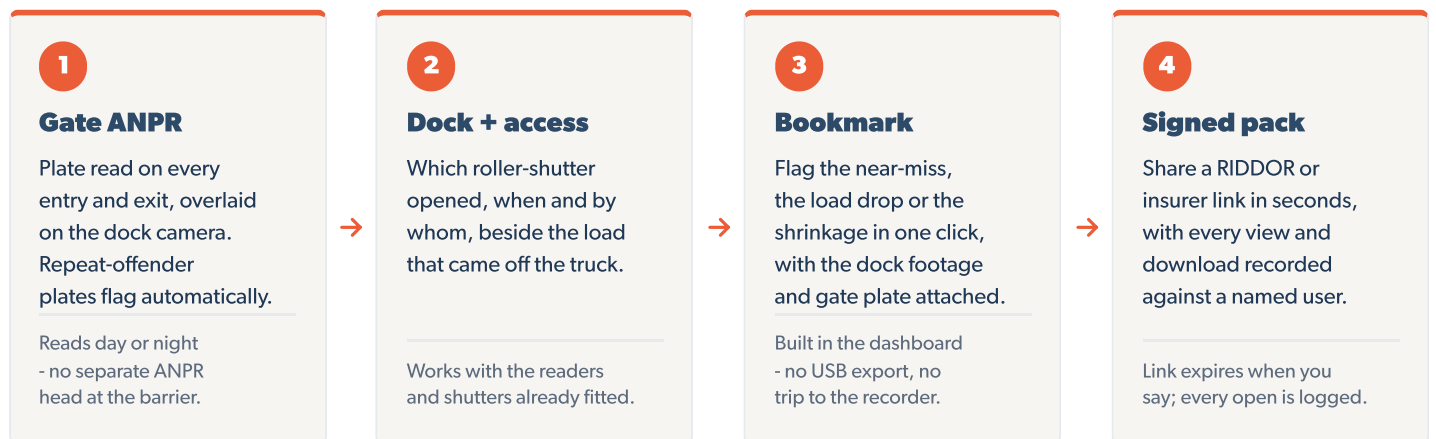
- ✓ Search a damage claim by plate, dock or time, and open the clip from the result.
- ✓ Every depot on one login, so a regional manager sees the whole network.
- ✓ Keep the cameras and the ARC you already run at each site.



THE LOADING-BAY TIMELINE

One search covers the gate, the dock and the door.

Damage claim, missing goods or forklift near-miss: evidence retrieval up to 90% faster.



- Perimeter as well as the gate**
Person-versus-animal AI ends the 2am false alarms a fence PIR floods you with.
- Cold-chain on the timeline**
Temperature and door sensors land beside the camera - a chiller breach is timestamped evidence.
- Lone-worker cover**
An SOS badge pulls up the nearest camera and logs who responded, and when.



One dashboard, one app, every depot. Your transport team works in a browser, and the duty manager opens the same sites on a phone.

- ✓ No client software per desk, and iOS and Android for the yard.
- ✓ Permissions per person and per camera, so a depot manager opens their own yard.
- ✓ About 15 minutes to add a depot, with no port forwarding and no static IP.

- TAPA FSR
- AEO / Trusted Trader
- RIDDOR-ready
- Solar / 4G ready

TRUSTED ACROSS UK, EUROPEAN, AUSTRALIAN AND NORTH AMERICAN MULTI-SITE ESTATES

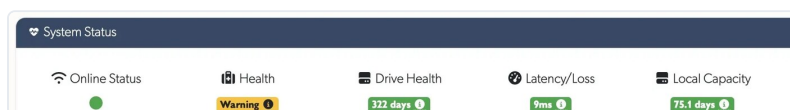


WHERE THE FIBRE STOPS

Solar & 4G perimeter for the corners no trencher will reach.

Expansion pads, laydown areas and off-dock truck parks run past where the site fibre ends. The TetherBox buffers locally and ships only what the cloud needs - a 4G SIM lasts a working week.

-  Solar / 4G towers for laydown, truck park and expansion pads.
-  No trenching, no mains spur - a perimeter tower is live in a day.
-  Updated from the cloud - no site visit to a pole behind a fence.



PERIMETER · NORTH FENCE CAM-7

03:12 live

Line-crossing - north fence

03:12

AI - person, not animal

VERIFIED

Audio talk-down - operator

03:13

Cleared - no patrol sent

03:14

Solar / 4G tower, local buffer. A fox in the yard never wakes the duty manager.

Each TetherBox reports its own state. Drive health, link latency and the days of recording left, depot by depot, and the health warning names the camera that has stopped.

BUILT FOR LOGISTICS OPERATIONS

Loading bay, perimeter, fleet - one platform.



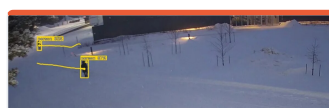
Every yard on one map

Group by region or depot. Map view colour-codes camera health, alarm state and gate events live.



Loading-bay audit

Gate ANPR, dock cameras and access events correlated as one event - damage and shrinkage in seconds.



Perimeter AI

TetherBox AI removes over 99% of false alarms. Line-crossing, loitering and tamper, with the person boxed and tracked.



Keep the cameras on site

Any ONVIF camera stays, plus an open API into your WMS, TMS and yard-management systems.

OH&S, RIDDOR & INSURANCE

Evidence packs that hold up to investigators and underwriters.



RIDDOR evidence files

Bookmark the moment, share a signed link with H&S - it expires on a schedule, every view logged.



Chain of custody

Every share is a signed, time-bounded URL with revocable access - the answer your broker wants.



Object counting

Count people and vehicles in and out. Track truck flows by hour, gate and dock into your ops data.



Access on sensitive zones

Badge events on bonded stores, server rooms and high-value cages, on the same timeline as the camera.

WORKS WITH THE CAMERAS ALREADY IN EVERY YARD



1,000+ integrations, plus gate ANPR, access and an open API for WMS / TMS - any ONVIF camera, no rip-and-replace

SCOPE YOUR NETWORK

Plan your next **site with us.**

BOOK A WALKTHROUGH

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