Camera health report, October 2026

This sample shows the layout of the monthly camera health report. The site, the 48 cameras and every figure are invented.

48	1,488	11	6 h
cameras checked every day	checks in the month	faults found	median time to fix

Faults by type



Status on the last day

44 of 48 cameras were healthy at the 06:00 check. One was offline, one blurred, one moved and one blocked.

Each camera is compared with its own reference view. A fault is raised on the same day.

Cameras in the daily view

Camera	Status at 06:00	Action
N-07 North fence	Healthy	No action
G-01 Main gate	Healthy	No action
Y-04 Laydown yard	Offline	Sent to the maintenance contractor
D-02 Loading bay	Blurred	Lens cleaning ordered
P-01 Guard post	Healthy	No action
E-04 East path	Moved	View reset ordered, both views attached
F-11 Fuel store	Blocked	Site supervisor asked to clear the view
C-03 Car park	Healthy	No action
W-02 West fence	Healthy	No action

Fault log for the month

Date	Camera	Fault	Fix recorded	Time to fix
3 Oct	Y-04 Laydown yard	Offline	Network switch port	4 h
7 Oct	D-02 Loading bay	Blurred	Lens cleaned	7 h
9 Oct	E-04 East path	Moved	Bracket tightened, view reset	26 h
12 Oct	F-11 Fuel store	Blocked	Pallet stack moved	2 h
15 Oct	C-03 Car park	Offline	Power supply replaced	9 h
18 Oct	N-02 North fence	Blurred	Lens cleaned	5 h
21 Oct	G-02 Exit gate	Offline	Cable repaired	6 h
23 Oct	W-02 West fence	Moved	View reset after storm	8 h
26 Oct	R-01 Roof stair	Blurred	Housing dried and sealed	11 h
28 Oct	Y-06 Pallet store	Blocked	Banner removed	3 h
30 Oct	P-03 Rear post	Offline	Recorder restarted	1 h

How to read this report. Time to fix runs from the check that found the fault to the first check that shows a healthy view again. The log is the record an auditor or client can ask for when footage is missing.