

Video Storage Capacity

by Camera Setup

The FleetCam vehicle camera system is designed with flexibility and reliability in mind. Each system supports redundant storage using dual SD cards, ensuring that you never lose important video footage — even in the event of card failure. To help you plan and configure your ideal setup, we've outlined how much video storage you can expect based on resolution and the number of active cameras.

Customizable Configurations

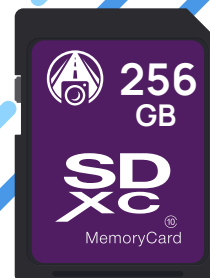
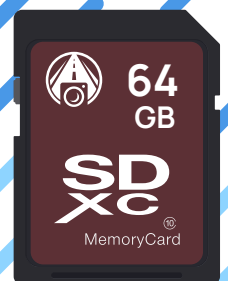
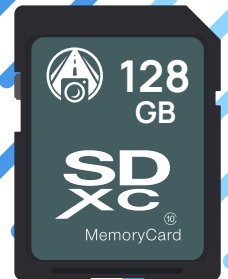
Record from up to 8 cameras per vehicle, tailored to your fleet's unique needs.

Redundant Storage

Dual SD cards back up video clips automatically.

Efficient Video Access

Both standard-definition (SD) and high-definition (HD) formats are stored, allowing you to quickly review and download SD clips when full HD isn't required.



FleetCam Pro

SD Size (GB)	Channels	Hours HD video High Resolution Video	Hours SD video Low Resolution Video
64	1	19	105
64	2	11	79
64	3	8	58
64	4	7	45
128	1	38	210
128	2	22	158
128	3	16	116
128	4	14	90
256	1	76	420
256	2	44	316
256	3	32	232
256	4	28	180
512	1	152	840
512	2	88	632
512	3	64	464
512	4	56	360
1024	1	304	1680
1024	2	176	1234
1024	3	128	928
1024	4	112	720

FleetCam Essential

SD Size (GB)	Channels	Hours HD video High Resolution Video	Hours SD video Low Resolution Video
64	1	24	150
64	2	14	80
128	1	48	300
128	2	28	160
256	1	96	600
256	2	56	320
512	1	192	1200
512	2	112	640
1024	1	384	2400
1024	2	224	1280