

“Within 120 calendar days of the Effective Date, the City will identify and repair or replace any non-functioning or malfunctioning in-car cameras. Thereafter, MPD will require that when officers are assigned to MPD vehicles that are equipped with in-car cameras, the officers will check that the cameras are fully functional at the beginning of each shift and make appropriate notifications when they are not, and the City will repair or replace any non-functioning or malfunctioning in-car cameras within 30 calendar days of an officer’s report.”

During the August 2024 audit, a sample of 36 vehicles' in-car camera footage was reviewed via Axon, which collectively entailed six vehicles per precinct and the specialty units. This audit took place on the week of August 12th, 2024. Of the 36 vehicles sampled, 50% of Officers checked that the in-car cameras were functional. Of the in-car cameras checked, 33% of the startup files included the correct information. The information required is the Officer’s name, badge number, call sign, and the vehicle’s P number.

In-Car Camera Scorecard **Review Period: August 2024**
Percent of in-car camera startup checks that were completed.

Precinct	Startup Check	Startup File	Legend
	Exists	Correct Info	
1	17%	0%	<div style="background-color: #4CAF50; width: 100%; height: 10px; margin-bottom: 2px;"></div> <div style="background-color: #81C784; width: 100%; height: 10px; margin-bottom: 2px;"></div> <div style="background-color: #FFEB3B; width: 100%; height: 10px; margin-bottom: 2px;"></div> <div style="background-color: #F44336; width: 100%; height: 10px;"></div>
2	83%	17%	
3	67%	50%	
4	50%	50%	
5	67%	67%	
Specialty Units	17%	17%	
Total	50%	33%	

While the ticketing system for tracking deficient cameras was recently implemented, the dashboard feature is still in the works. In this past period, two vehicles with an MVR required repairs and were repaired within one to ten days.

