The Buyer's Guide to Rear Vision Systems

A strategic approach to rear vision involves balancing hardware essentials like monitor placement and cable durability with critical supplier standards for a safe, long-lasting setup.

HARDWARE & INSTALLATION ESSENTIALS



Strategic Monitor Placement

Determine dash or mirror placement first to decide on the best monitor shape.





Vehicle-Specific Camera Styles

Use license plate mounts for cars and square/round flush mounts for caravans.





IP67 Rated 4-Pin Cables

Ensure cables are fully waterproof and super strong to prevent connection failures.

SUPPLIER & QUALITY STANDARDS



2-Year Replacement Warranty

Always ensure the supplier provides a minimum two-year replacement guarantee.



Mandatory Bench Testing

Choose a supplier that tests every product individually before it is shipped.



Audio for Precision Parking

Prioritize systems with audio to hear guides while backing into tight spots.

RECOMMENDED MONITOR INPUTS

Determine the number of monitor inputs required based on your vehicle type.

VEHICLE TYPE	RECOMMENDED INPUTS	PRIMARY USE CASE
	1 INPUT	Rear vision only
	2 INPUTS	One for the car, one for the trailer
	4 INPUTS	Rear plus side-view safety cameras

NotebookLM