



USER GUIDELINES FOR AN IDEAL DASHCAM INSTALLATION

1 VERIFY item received in the package is similar to the description in dashcam manufacturer's guidebook or manual attached.

2 THE RECOMMENDED POSITION to install the dashcam is in the middle of the car windscreen, about a quarter of the top so that it does not obstruct the driver's vision.



3 THE SUGGESTED ANGLE of view is about 95 degrees facing the front side. Users can adjust viewing angle according to their preferences to provide clear view or playback.



4 If the dashcam unit comes with a rear camera, install the rear camera on top of the vehicle's rear windscreen. Then, connect to the main dashcam unit to enable recording.



5 It is **RECOMMENDED** to use a 12V cigarette lighter socket or USB socket in your car as a power source to the dashcam. If the dashcam unit comes with a hardwire kit, connect the kit with dashcam to the fuse box inside the vehicle. A hardwire kit provides constant power to dashcam for continuous monitoring even when the car is turned off. This must be **PERFORMED** by professionals to avoid damaging the vehicle.

DISCLAIMER:

1. CyberSecurity Malaysia advises user to verify with the vehicle and dashcam manufacturers on warranty matters if user plans to install a dashcam through a hardwire kit.
2. Improper installation and handling can cause serious damage to your vehicle. Consult a professional for proper installation.
3. To help choose an ideal dashcam, user may refer to Dashcam Safety Score Card (CamScore).

6 ENABLE TIMESTAMP (containing real-time and date) on the dashcam settings and synchronize with Malaysian Standard Time (<https://mst.sirim.my>), through the application or the dashcam itself.