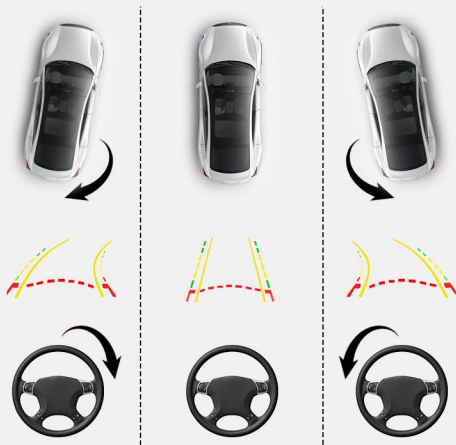


About Dynamic Trajectory Camera

The dynamic trajectory rotates as the car swings not just by turning the steering wheel

Dynamic Trajectory



CAR REAR VIEW REVERSE CAMERA

CVBS Camera



USER MANUAL

Outline

Thank you for using our products, the use of this product, please read the instruction manual to ensure proper use of this product. Manual should be kept for later use.

Note item

1. This product is a 12V voltage.
2. When installing the product, be sure to use the specified drill, screws, etc.
3. Removal of connector, terminal type, do not pull harness
4. To avoid damage to the camera function, the use must be approached carefully, do not have a strong impact or improper repair and reconstruction.

About monitor settings

* Before installing the car camera, please confirm that your monitor channel is set to CVBS/NTSC

Set the CVBS System, Go to Car Setting >> Factory Setting >> Reverse (Picture) Setting >> Select CVBS NTSC



Installation diagram

Installation diagram

A. Monitor position

B. Camera installation location



Note: The red line is the wiring diagram of the camera extension cable

Rear view camera

Note: if the monitor is android dvd or stereo radio, you need 6m cable red trigger wire A and B:

A connect reverse lights power DC12V+.

B connect to DVD trigger wire.

