



Specifications

- Front, Rear or Reverse Camera
- Universal Flush Mount
- 100° Horizontal Lens Angle
- CMOS Image Sensor
- Parking Guidelines (Loop Setting Optional)
- Mirror Image (Loop Setting Optional)
- PAL / NTSC System (Loop Setting Optional)
- DC 12V Compatible
- IP67 Waterproof / Dustproof

Technical Assistance

If you need assistance setting up or using your Gator product now or in the future, call Gator Support.

Australia

TEL: 03 – 8587 8898

FAX: 03 – 8587 8866

Mon-Fri 9am – 5pm AEST

Please retain this user guide for future reference.



G35CL

USER MANUAL

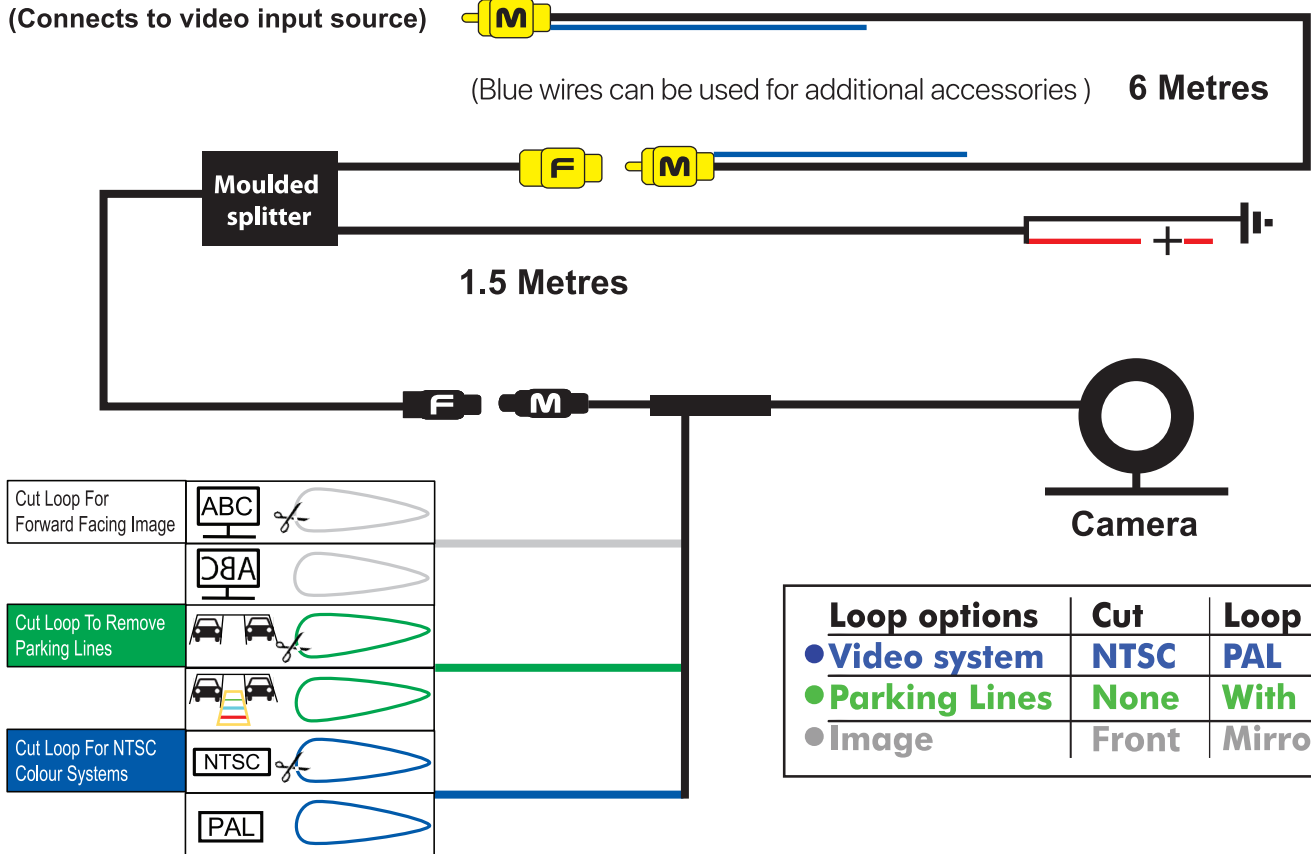


For more information
on the Gator range
go to our website

gatordriverassist.com 

Flush Mount Camera, 18.5mm Drill Bit (Holesaw), 6M RCA Video Cable with Trigger and Camera Harness

Wiring Diagram (Version 2 Loop System)



Note: When cutting loop wires make sure power to the camera is turned off.
 For CAN-BUS vehicles you will require a Gator **GRCANFLT** CAN-BUS filter. (Sold separately).