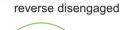
Video Switch Control Kit

- > Auto and Manual Switch Control
- > Auto Camera Trigger for Car Reverse and Signal Indicator
- > Manual Control Panel for Desired Camera View

2 Way Camera Control Kit

VSA-21FB

- FRONT and REAR view image switch control
- · Rear view image AUTO ON as reverse engaged Front view camera AUTO ON 10 seconds as







VSA-21LR

- LEFT and RIGHT view image switch control
- indicator or MANUAL controlled by button switch



3 Way Camera Control Kit / VSC-03R2







- FRONT, SIDE and REAR view image switch control
- Front view image MANUAL controlled by button switch
- Rear view image AUTO ON as reverse engaged

- 4 Way Camera Control Kit















- FRONT, LEFT, RIGHT and REAR view image switch control
- · Left and Right view image AUTO controlled by signal indicator · Front view camera AUTO ON 10 seconds as reverse disengaged
- Rear view image AUTO ON as reverse engaged
- · Desired camera view MANUAL controlled by remote control







GROUND(-)-AV3 -

REVERSE(+

GROUND(-)-

ACC(+12V)—

REAR VIEW CAMERA

AUX INPUT : DVD / NAVI CAMERA 2 AV2



















(1) 4.3 Inches High Resolution TFT LCD Module (2) Anti Dazzle Mirror





Brightness Adjust

- AV2 ON/OFF

– AV Switch

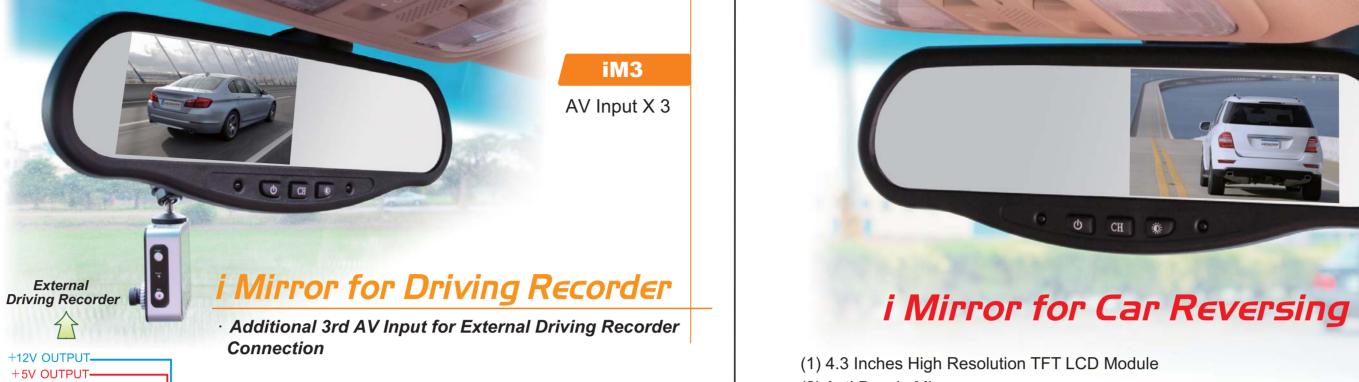
BLUE wire: Connect to reverse light (+) RED wire: Connect to ACC (+12V)

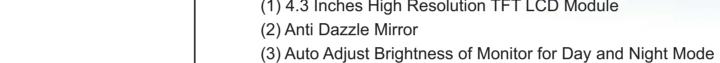
AV2: Connect to DVD or navigation or camera 2

BLACK wire: Connect to ground (-)

AV1: Connect to rear view camera

AV3: Connect to Driving Recorder





Auto Brightness







Available Mounting Holders:



Ford / Nissan / Holden

Mitsubishi











Specifications:

- 1. Size: 4.3 inches
- 2. Display Resolution: 480 (RGB) x 272
- 3. Brightness: 450×0.45 cd/m²
- 4. Compatible with NTSC or PAL System
- 5. Operation Temperature: -20°C~70°C
- 6. Storage Temperature: -30°C~80°C
- 7. Power Range: DC 10∼15V
- 8. Standby Power Consumption ≤ 40mA / 12V 9. Dimension: 280 × 96 × 30mm
- 10. Net Weight: 385 g

