



Image for illustration purpose. Actual product might differ slightly.

O-776-50 2 Channel Splitter 12/24V

Durite 2 Channel CCTV Splitter. Using this CCTV splitter you may input 2 cameras where usually you could only fit 1. The camera images are split and 2 camera images are viewed on a single channel at the same time. The image is split side by side. The images can be mirror or normal image per requirement. Camera 1 can take priority using the trigger cable supplied.

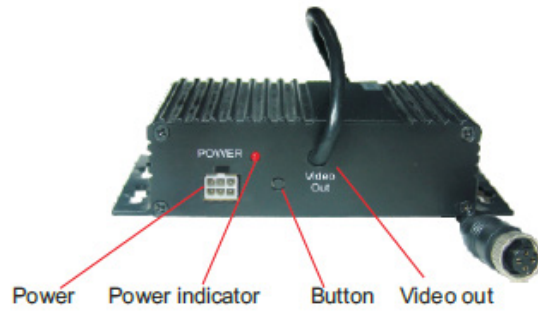
Features:

- 2 camera inputs and 1AV output
- Three trigger wires support auto switching to the working camera in full screen and split image
- TV system: PAL/NTSC
- Audio output:CAMERA 1
- Trigger priority:SPLIT>CAMERA 2>CAMERA 1
- Mirror image and normal image available
- Power short circuit protection

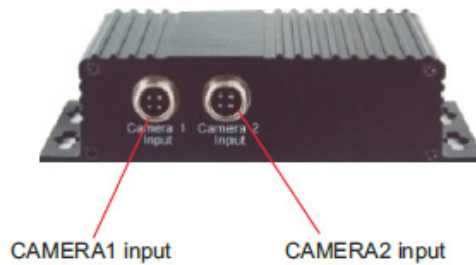


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BUTTON LAYOUT

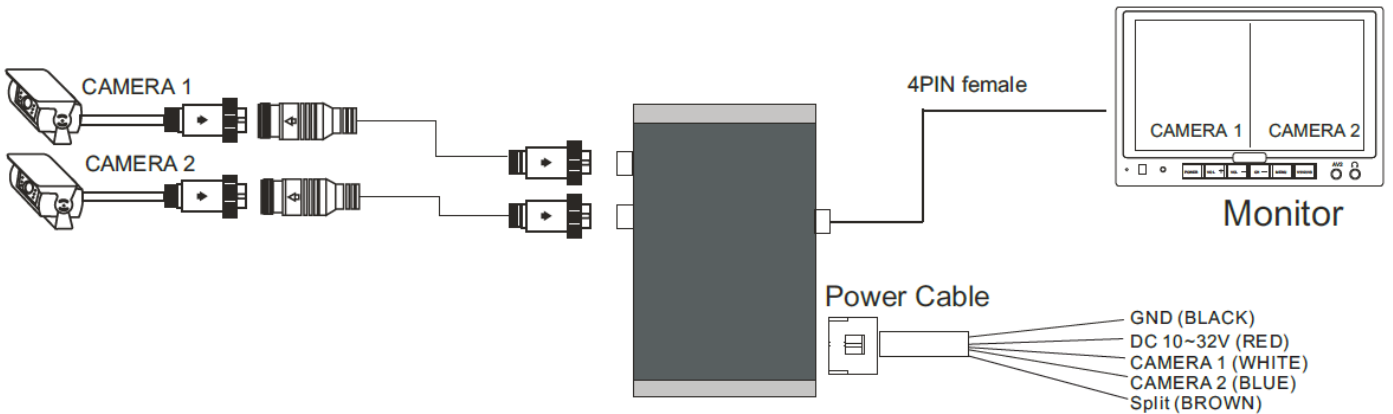


Front view



Back view

INSTALLATION



Power wire harness 4PIN male-RCA + 4PIN male + DC Female

Notice:

- White wire to any positive pole of vehicle lamp for trigger display on CAMERA 1/ LEFT CAMERA;
- Blue wire to any positive pole of vehicle lamp for trigger display on CAMERA 2/ RIGHT CAMERA ;
- Brown wire to any positive pole of vehicle lamp for Trigger display split image.

FUNCTION

Press for 1 second to switch video from CAMERA 1 to CAMERA 2 or Split image mode.

Press for 2 seconds to switch TV system from PAL to NTSC under Split video mode.

Press for 2 seconds to switch Image Mode from Normal to Mirror Image under Single video mode.

TECHNICAL SPECIFICATIONS

Type	2 Channel Splitter
Voltage	10-32VDC
Power	14W Max
Current Consumption	2 x 500mA
TV System	PAL / NTSC
Video Input	2 Cam in. 1.0 vp-p,75Ohm
Video Output	1. 1.0 vp-p,75Ohm
Operating Temperature	-20°C to +65°C
Weight	0.375Kg
Dimensions	147mm (L) x 80mm (W) x 35mm (H)
Certificates	CE, EMC

