



NEW
VERSION
9 - 48V



The product

CyVIEW monitor/camera is a multichannel view kit suitable for a broad range of industrial vehicles. Ideal for blind spots monitoring.

How does it work

Beside the usual view function, CyVIEW provides an electric run 2 channels splitter. Provided two cameras are being used, an automatic channel switch is available (e.g. on the occasion of rear maneuvering switch thus activating rear camera).

Main features



Installation

CyVIEW requires a power supply between 9-48 Volts. Triggering signals can be connected, in case of need, to the activation signals (also 9-48V). Other connections by pre-wired moulded connectors.



Adjustment

The system does not require special adjustments. The monitor provides imagine mirroring, as well as brightness and contrast adjustment. A multi-language menu is available.



Reliability

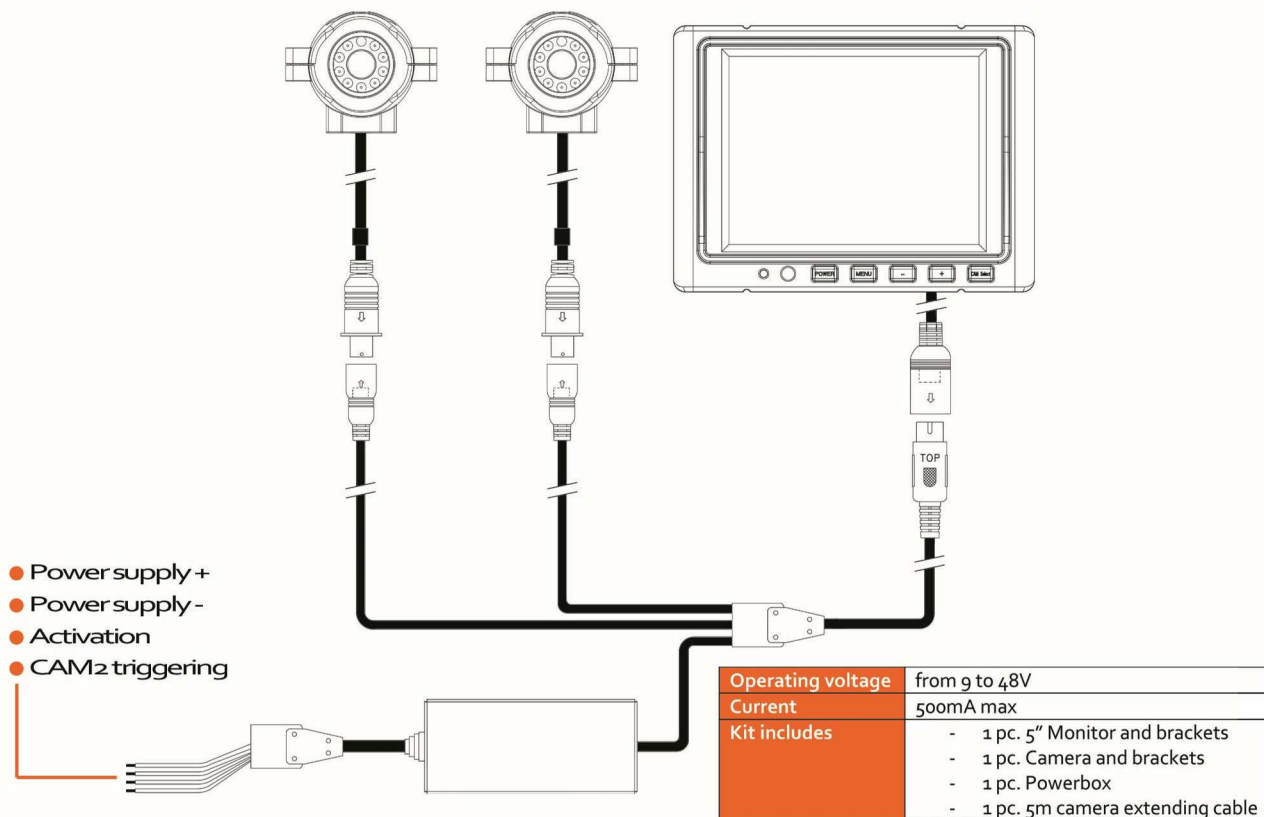
High protection IP cameras, co-molded connections cables, compactness of elements provide a high degree of reliability.





A new way to look at Safety

Main features



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Screen size	5" - 4:3 (102 x 77 mm)
External dimensions	150 x 110 x 55 mm
Weight	535 g
Technology	TFT LCD
System	PAL/NTSC (Auto)
View angle	50/70°
Resolution	307200 pixels
Brightness	200 cd/m ²
Contrast	500
Response time	20 ms
Cable lenght	1m
IP grade	IP41



External dimensions	80 x 60 x 50 mm
Weight	160g
Sensor	Sony color CCD
Resolution	PAL 500x582 / NTSC 510x492
View angle	110°
IR LEDs number	9 (range 6-8m)
Vibration resistance	10G
IP grade	65
Signal/Noise ratio	>48dB
Cable lenght	1 m (+5m extending cable)



External dimensions	90 x 40 x 20mm
Cable lenght (monitor side)	2m
Cable lenght (camera side)	0,5m
Cable lenght (vehicle side)	0,8m
IP grade	IP51
Max input voltage	48VDC
Inputs	Power supply / CAM1, CAM2 / Monitor / Activation / Trigger

