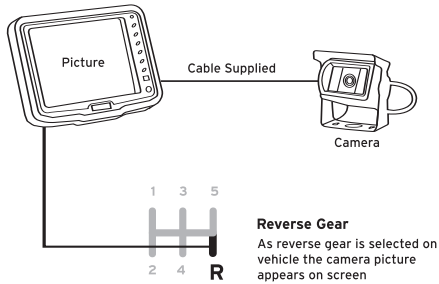


# VM5BK-C

## Colour Vehicle Reversing Kit



The VM5BK-C is a high resolution 5" colour monitor suitable for in-vehicle use to provide clear images for reversing and / or turning manoeuvres. This kit includes a weatherproof colour camera designed to be mounted at the rear of a vehicle to provide unobstructed viewing during reversing. For added ease of use, the user can also choose whether to view a normal or more natural 'mirror-image' view.



### Colour TFT LCD

- 5" Screen
- Speaker 200mW
- Contrast 150:1
- Brightness 300cd/m2
- Weight 515g inc. Frame
- Dimensions 163 x 125 x 30.5mm
- Power 12V / 8W (Max)
- Cable length 20m
- Remote Control

### Camera

- IP66
- 1/3" CCD
- 12V / 1W / 350mA
- 380TVL
- 3.6mm lens
- AGC (Auto)
- 80 x 54 x 41mm
- 0.3kg with bracket
- -20°C to + 60°C
- Connection 4 pin miniature DIN

Product	TFT LCD Colour Monitor
Display Device	Colour TFT LCD
Screen Size	5"
Audio Output	200MW
Loudspeaker	4.0cm round loudspeaker
Connecting Terminal	Earphone jack, external power supply input jack, 6 pin mini pin connector (AV1, AV2, Power, Audio, Ground, Backward input)
Power Consumption	About 8W
Dot Pitch	0.107 (H) 0.319 (V)
Resolution	960 (H) 234 (V)
Viewing Angle	U: 15 / D: 35 R/L:50
Brightness	300cd/m2
Contrast	150:1
Weight	430g
Outer Dimension	W: 163mm H: 125mm T:30.5mm

Product	Camera
Input Voltage	DC12V ± 15% (350mA)
Board Lens	3.6mm
Scanning System	2:1 Interlace
Resolution	380TV Lines
S/N Ratio	> 48dB (AGC Off)
Video Signal Output	1.0Vp-p 75 ohm
Gamma Characteristic	0.45
Sync System	Internal Synchronisation
Min. Illumination	0 Lux (IR LED On)
IR Project Distance	15 Metres
Power Consumption	2W
Water Resistance	IP66
Chassis Material	Metal
Camera & Bracket Weight	380g
Operating Temperature	-10°C ~+50°C



### VC5382 - Additional Camera

- 1/3" 420TVL 0 Lux (IR on) c/w 2.9mm fixed lens and IR's