



VT-FORS SILVER FLATBED VAN

Bespoke kit bit specifically for flatbed van vehicle types.

THIS KIT INCLUDES THE FOLLOWING:

1. VT-SIDE SCAN

VT-Sensor Brain (No Sensors)
VT-Sensor Display + Mixture of x4 sensors



2. VT-LT ALERT

4 Wire
Left-turn Alert



3. VT-CAN-M8*

Side Scan Interface
(Vehicle 2012 or newer)



4. VT-WNREVERSINGALARM

White Noise
Reversing Alarm



5. VT-TIMER CUT OUT

Timer cut-out button



6. VT-MM-AHD (Kit)

3CH AHD Monitor
Includes 5M Cable, F2F Convertor, Brackets



7. VT408-AHD

HD Side-View Camera



**8. VT408 Spacer 50mm x1
VT408 Spacer 25mm x1**



9. VT646-AHD

Rear-view
Camera



10. VT-C10M

10 Metre Cable



Product specifications can be found on the next page of this documents.

* additional charge may be involved.



KEY FEATURES:

VT-SIDE SCAN

- 4 sensors mixed sensors (Flush/Non-Flush)
- PCB built into sensors
- Splash-proof ECU
- Digital distance display with buzzer
- DSM scanning technology
- Dual voltage



VT-WNREVERSINGALARM

- Epoxy-sealed for greater durability
- Minimum 85 dB output
- M.I.R.A. tested for all on and off-road applications
- Pressure washable – IP67
- 2 Wire



VT-MM-AHD (Kit)

- 7-inch digital screen
- 1280x720 resolution
- Remote control + keystroke
- Three video inputs, AV2/AV3 with trigger wire
- 248(L) x 106(H) x 27(D) (mm)



VT646-AHD

- 1/3" colour lens
- 1280 x 720 resolution
- 120° wide-viewing angle
- IR night vision
- 50(L) x 50(H) x 80(W)mm



VT-LT ALERT

- Dual Voltage
- CE and EMC approved
- M.I.R.A. - tested for all on-and-off highway applications
- Epoxy sealed for greater durability against water
- Complete with anti-vibration gasket and mounting screws
- 10R approved - 10R-037568



VT-TIMER CUT OUT

- Six minute timer cut-out
- Auto Reset
- 12-14V
- IP67 rated - sealed against mud, water and vibration
- 30(H) x 88(W) x 47(D) mm



VT408-AHD

- DC 12V-24V
- 120°
- 62(L) x 44(H) x 62(W) (mm)
- 20°C + 70°C
- 1280 x 720 pixels



VT408 Spacer 50mm

- 65(L) x 50(H) x 55(W) (mm)



VT408 Spacer 25mm

- 65(L) x 25(H) x 55(W) (mm)

For more information please go to www.visiontrack.com

