

C SIZE VMS BOARDS

(Variable Message Boards)

Available in Amber & Five Colour

- ✓ Powerful, low power 32 bit processor
- ✓ Cooling: passive (no fans)
- ✓ Ultra low current draw
- ✓ Static LED drive for extended LED life
- ✓ No daisy chain wiring no cascading faults
- ✓ Unique point to point internal wiring
- ✓ Power consumption: average 50W
- ✓ Live firmware updates via web
- ✓ Multiple redundant light sensors
- ✓ Fully integrated processor, communication and solar charging module

CALL US NOW (07) 5529 1188





www.ldcequipment.com.au

Safety Oriented, Client Focused



PRODUCT SPECIFICATIONS

- Brightness control: Fully automatic with manual override
- Batteries: 2 x 250 Ah AGM maintenance free
- Solar panels: 2 x 120 Watt
- GPS Tracking
- Next-G cellular connection with SMS and GPRS updates
- Warranty: 2 Years (12 Months on hand controller)
- Screen: UV Stable Polycarbonate
- Raise and Lower: Brake Winch (no hydraulics to fail)
- Wheel locking Chains: 2
- Recessed Tamper resistant LED tail lights (anti-vandalism)
- Removable draw bar for theft prevention
- Stainless Steel Hardware
- Dulux powder coat with zinc rich primer
- 24/7 emergency support line

LOCAL & REMOTE CONTROLS (INCLUDED)

- SMS
- PC/Laptop with Scheduling
- Digital Key: 2 Supplied
- Touch Screen Hand Controller

SMART PHONE APP AVAILABLE FOR APPLE & ANDROID PHONES & TABLETS (additional cost)

DISPLAY

- Display: 2400 x 1400 to AS:4852
- Matrix resolution: 48 x 28
- Pixel Pitch: 50mmx 50mm
- Display capability: 4 Lines
- Characters per line: Up to 12





3MP Fixed Lens EXIR Tube Network Surveillance Cameras

Available as an additional feature on the VMS



VMS Director Software

REMOTE ACCESS: Track and Control All Your LDC VMS Boards at Home...for ease and convenience

