

TRAILER MOUNTED C SIZE

ARROW BOARDS

Built & designed to AS 4192-2006

- ✓ Cost effective
- ✓ Easy to use controller with mimic display
- ✓ C size 2400mm x 1200mm
- √ 15 x large LED lamps, 128mm diameter
- ✓ Hydraulic mast operation with 360° pivot of sign

CALL US NOW (07) 5529 1188





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LENGTH (with drawbar) 2850mm

WIDTH 1970mm

HEIGHT 2400mm

WEIGHT 400kgs

- Sign size 2400mm x 1200mm
- 15 x large LED lamps, 128mm diameter
- Easy to use controller with mimic display
- Raises to a height of +2m from ground level
- Hydraulic mast operation with 360° pivot of sign
- Sealed maintenance free AGM batteries
- Solid powder coated trailer
- Wheel locking chains
- Heavy duty stabiliser legs
- LED tail lights
- Lockable storage box containing batteries and electronics
- 24/7 emergency support line





Easy to use controller with mimic display...for ease and convenience





VEHICLE MOUNTED B SIZE

ARROW BOARDS

- ✓ Cost effective;
- ✓ Easy to use
- ✓ Thoroughly tested to comply with AS4192-2006 and RMS FAS 5 standards
- ✓ Lowest power consumption of any arrow board of this type less than 1 Amp average for a single B size arrow board
- ✓ B & C size available
- ✓ Fully automatic brightness control
- ✓ Left arrow, right arrow, double arrow, non directional warning
- ✓ Single or double sided options
- ✓ Low profile; Lightweight
- ✓ Includes electric actuator
- ✓ LED's have a 50,000+ hour life expectancy





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- NATA laboratory certified operation between -10° and +60°
- Engineer certified for travel at speeds to 110kmh (lowered)
- EMC certificate of compliance # T130819_A
- NATA accredited photometric compliance # 3054-1
- LED Lamps are NATA laboratory certified to IP65
- Control enclosure is NATA laboratory certified to IP45
- Intelligent controller with inbuilt diagnostics
- Full colour OLED screen on dash controller
- Power draw less than 1 Amp (one sided sign)
- Controller displays real time mimic of the sign
- Controller displays battery voltage & brightness
- Controller integrates beacon switch
- Power from Vehicle 12 or 24 Volt
- LED beacons and beacon brackets also available
- Warranty: 2 years/5 years*
- 24/7 emergency support line





Single or double sided Arrow Board controller supplied





LOW POWER CONSUMPTION: Less than 1 Amp per single sided board!...for ease and convenience





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

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- 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





Fully integrated high resolution digital camera

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





P16 MODULE MESSAGE BOARD TM507A/TM405C TM506C

Any Size, Any Colour

- ✓ Australian designed and manufactured
- ✓ Thin and lightweight aluminium case
- ✓ Cooling: passive (no fans)
- ✓ Pre loaded messages and images
- ✓ Create your own messages
- ✓ Electric actuator to raise/lower the sign (only on TM507A & TM405C)

CONTROLLER

- \checkmark Touch screen dash mount controller
- ✓ Real time mimic of the sign
- ✓ Full colour 'Touch N Go' icons
- ✓ PIN protected security

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PRODUCT SPECIFICATIONS

- Brightness control: fully automatic
- Power from vehicle: 12 or 24 Volt
- Low profile design when lowered
- Stainless steel hardware
- Dulux low glare, matt black powder coat
- Dual weather seals to case enclosure
- TM507A Dimensions: 1450 x 1066 x 98mm (roof mounted)
- TM405C Dimensions: 1450 x 1066 x 98mm (roof mounted)
- TM506C Dimensions: 1758.4 x 1118.4 x 98mm (tray mounted)
- Automatically raises/lowers when activated (on TM405 & TM507 only)
- TM507A Display size: 1280 x 896mm
- TM405C Display size: 1280 x 800mm
- TM506C Display size: 1600 x 960mm
- Pixel pitch: 16 x 16mm
- LED display: Amber or 7-Colour
- LED lifespan: 100,000+ hours
- Display capability: 4 Lines
- Characters per line: Up to 9
- Warranty: 12 Months
- 24/7 emergency support line



TM405C & TM506C Controller



TM507 Controller



For Utes & Trucks: Simply bolt to roof rack or other structure...for ease and convenience





LED COLOUR VMS TM608FC/TM809A TM708C - TRUE B SIZE

High Visual Impact, Easy-to-Use

- ✓ Australian designed and manufactured
- ✓ Thin and lightweight aluminum case
- ✓ Aluminum encased touchscreen controller
- ✓ Cooling: passive (no fans)
- ✓ Pre-loaded colour messages and images
- √ Type your own messages on touch screen
- ✓ Controller provided real time mimic of the sign
- ✓ PIN protected for message security







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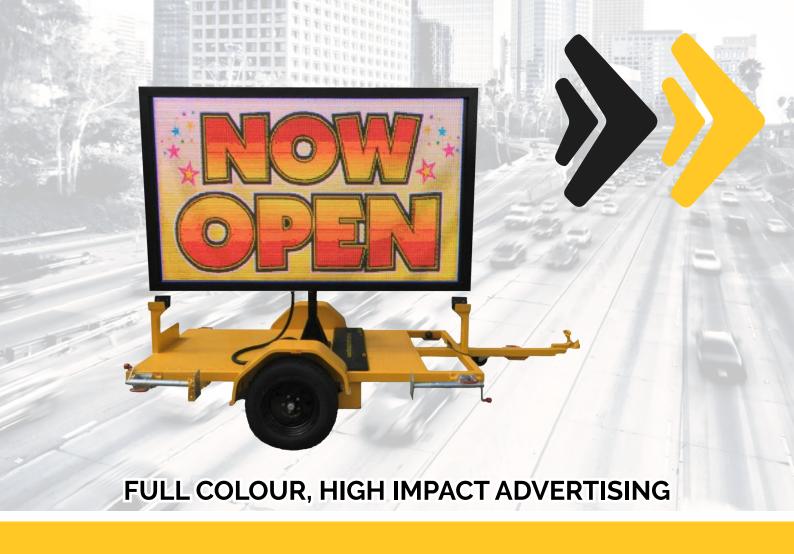
- Brightness control fully automatic
- Power from vehicle 12 or 24 Volt
- Stainless steel hardware
- Dulux low glare, matt black powder coat
- Dual weather seals to case enclosure
- TM608C Dimensions: 2086 x 1446 x 98mm
- TM809A Dimensions: 2209 x 1313 x 98mm
- TM708C Dimensions: 2398 x 1446 x 98mm
- TM608C Display size: 1920 x 1280mm
- TM809A Display size: 2048 x 1152mm
- TM708C Display size: 2240 x 1280mm
- Display capability: 5 Lines
- Characters per line: Up to 10
- Pixel pitch: 16 x 16mm
- LED display: 7 colour (RGB)
- LED lifespan: 100,000+ hours
- Total Viewing Angle of 120 $^{\circ}$
- Warranty: 12 Months
- 24/7 emergency support line





TOUCH SCREEN CONTROLLER: Pre-loaded colour messages & icons or DIY messages...for ease and convenience



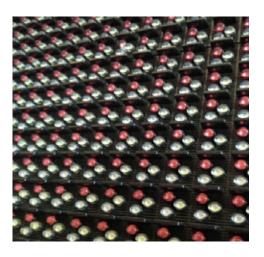


LED BILLBOARD FC P10

100% Attention Seeking

- High resolution for high impact advertising
- ✓ Multiple uses e.g advertising, presentation or video streaming
- ✓ Thinnest and lightest low profile design
- ✓ Wide viewing angle for maximum impact
- ✓ Ultra bright LEDs for daylight use
- ✓ Generator friendly power sequencer
- ✓ WiFi router 4G connectivity to your computer anywhere (customer supplied USB modem)

- ✓ Vertically eliminates power on surges
- ✓ Simple plug & play function
- ✓ Integrated thermal regulation
- ✓ Integrated cellular compatible
- ✓ Australian Design & Manufactured
- Intel solid state industrial computer
- √ 16 million colour options



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PRODUCT SPECIFICATIONS

MATRIX RESOLUTION P10 10mm X 10mm pixel pitch

DISPLAY AREA 2400mm x 1440mm

OPTIMAL VIEWING DISTANCE 7m - 55m

MAXIMUM VISIBILITY DISTANCE 110m

SIGN CASE SIZE 2620mm x 1600mm

SIGN VOLTAGE 240V AC CURRENT DRAW Max 8 amps

WEIGHT (sign on trailer) 540kg

HEIGHT (LOWERED POSITION) 2600mm
HEIGHT (FULLY RAISED) 3800mm
TRAILER WIDTH 1710mm
LENGTH 3420mm

LENGTH 3420mm WARRANTY 12 months

24/7 EMERGENCY SUPPORT LINE

- Robust powder coated trailer design
- IP65 rated LED modules
- IP65 rated computer
- 4 x stabilising jack legs and 1 jockey wheel on trailer
- · Removable drawbar
- Mast raises and lowers via manual brake winch (No hydraulics to leak)
- Wheel locking chains fitted as standard for security
- · Electrical certification provided upon sale





LED BILLBOARD: 4G Connectivity to Your Computer, Anywhere!...for ease and convenience





PORTABLE TRAFFIC LIGHTS (PTL2)

Meets all requirements of AS4191

- ✓ Handheld controller unit with 5m lead ✓ GPS modem for SMS fault reporting. for programming at a safe distance from the roadway
- ✓ Tamper resistant, recessed multivoltage LED tail lamps
- Radio system allows 9 different channels
- 1 Watt VHF radio transcievers
- ✓ Onmi directional aerials (do not need aiming at each other)
- ✓ Temperature compensated battery charging (Longer battery life, No overcharging)

- ✓ Ability to link multiple units together
- ✓ Solar powered with intelligent charging
- ✓ Gel batteries (maintenance free)
- Enclosed trailer wiring Anti vandalism
- ✓ Quick, easy set up & pack up
- Rugged Australian designed & built
- ✓ Removable draw bars (anti theft)
- ✓ Stabiliser legs
- 12 Months warranty



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DESCRIPTION

LAMP UNITS

VISORS

COOLING

BATTERIES

TARGET BOARDS

POWER CONSUMPTION

MOVING PARTS IN CONTROL SYSTEMS

CABLE LINKED HANDHELD CONTROLLER

RADIO LINKED TRAFFIC CONTROL REMOTE

POWER EFFICIENCY

RAISE AND LOWER

TRAILER LIGHTING

SOLAR POWER REGULATED

OVERALL HEIGHT (STOWED)

OVERALL TRAILER WIDTH

OVERALL TRAILER LENGTH

OVER RIDE & HAND BRAKE

VEHICLE DETECTORS

SPARE WHEEL

SMS DIAGNOSTICS REPORTING

OVERALL HEIGHT (FULLY RAISED)

PRODUCT SPECIFICATIONS

Portable trailer mounted traffic light system

LED lamps per AS 2144

Per AS2144

Type A, Per AS 2144

(In operation mode) < 1 Amp average

85% approximate

Passive (solid state)

Nil (solid state, no relays)

Brake winch

8 - 32v recessed LED tail lights

2 x 180AH gel batteries

Standard on master unit

Yes

3485mm (approx)

2260mm (approx)

1710mm (approx)

3870mm (approx)

Optional

Optional

Optional

Optional

Optional

E

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Fully integrated high resolution digital camera Available as an additional feature on the PTL



Weatherproof handheld controller

SAFE OPERATION: Hand controller on a 5 metre lead for off-road programming...for ease and convenience





SOLAR PTL CAM

Simplest, Most Effective Camera on the Market

FEATURES

- √ Fully Integrated, ultra-low powered digital camera with 3G modem
- $\sqrt{}$ Low power draw no need for extra solar panels or batteries
- \checkmark Remote login for camera showing still images
- √ Choice of wide angle or telephoto lenses to match the area to be monitored
- √ Easy to use software with alerts to be sent to the user's mobile phone or email alerting of any changes on what is monitored
- √ Image storage for up to 30 days, with indefinite storage available^{*}
- √ Solar powered spotlight synchronised to flash only on capture of image at night time

FUNCTIONS

- √ Acts as a red light camera for use on Portable Traffic Lights (not enforceable)
- √ A complete camera monitoring system to monitor roads, traffic and construction sites, integrated with our Portable Traffic Lights
- √ Actively monitor traffic with the camera and capture images of motorists who disobey the red traffic signal
- \checkmark Use the captured images as evidence if an incident occurs
- √ Built in flash for clarity of images at night
- $\ensuremath{\checkmark}$ Images are sent immediately to a map based web page for multiple access monitoring
- √ All images are concurrently stored on an internal removable 8GB SD Card for movie compilation or legal evidence
- \checkmark Full control of camera system via SMS commands
- √ Five image burst to detect speeds up to 80km/hr

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Camera: Fully integrated high resolution

digital camera

Image Type: Colour, Jpeg compressed, VGA

(640x480), QVGA (320x240)

Lens Range: 6mm

RF Frequency: 2G & 3G GPRS: 850/900/1800

/1900/2100Mhz

Power Consumption Ave: Xmit: 300mA, standby 4.9mA

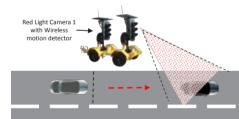
Weight of Camera: 3Kg including batteries

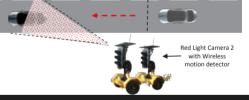
Operating Temperature: -20C - +60C

PC Software Requirements: Windows 7, 8 & 10 compatible









TRAFFIC MONITORING: Surveillance, security and insurance...for ease and convenience





SOLAR VMS CAM

Simplest, Most Effective Camera on the Market

FEATURES

- √ Fully Integrated, ultra-low powered digital camera with 3G modem
- \checkmark Low power draw no need for extra solar panels or batteries
- \checkmark Remote login for camera showing still images
- \checkmark Choice of wide angle or telephoto lenses to match the area to be monitored
- √ Easy to use software with alerts to be sent to the user's mobile phone or email alerting of any changes on what is monitored
- √ Image storage for up to 30 days, with indefinite storage available*
- √ Solar powered spotlight synchronised to flash only on capture of image at night time
- √ Optional B/W camera with infra red flash available

FUNCTIONS

- √ A complete camera monitoring system to monitor roads, traffic and construction sites, integrated with our VMS boards
- √ Actively monitor traffic with the camera and advise motorists of any traffic changes/updates on the VMS
- Monitor low lying areas during wet weather periods without going to site and update message on the VMS board completely remotely
- √ Images are sent immediately to a map based web page for multiple access monitoring
- √ All images are concurrently stored on an internal removable 8GB SD Card for movie compilation or legal evidence
- √ Full control of camera system via SMS commands
- \checkmark Set on time lapse to correlate progressive images of the project

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PRODUCT SPECIFICATIONS

Camera: Fully Integrated Mega Pixel Camera

Image Type: Colour, Jpeg compressed, Mega

pixel

Lens Range: 3mm, 3.7mm, 6mm, 8mm, 16mm

RF Frequency: 2G & 3G GPRS:

850/900/1800/1900/2100Mhz

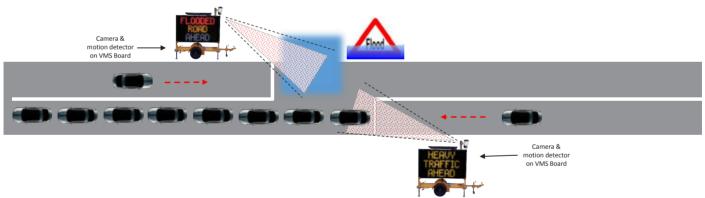
Power Consumption Ave: Xmit: 300mA, Standby 4.9mA

Weight of Camera: 3Kg including batteries

Operating Temperature: -20C - +60C

PC Software Requirements: Windows 7, 8 & 10 compatible





TRAFFIC MONITORING: Surveillance, security and insurance...for ease and convenience





SOLAR C-CAM

Simplest, Most Effective Camera on the Market

FEATURES

- $\sqrt{}$ Complete portable rugged "wire free" solution for remote monitoring of all work sites and residential
- √ Solar powered operates indefinitely on an internal solar charged battery
- √ Small compact camera unit for easy mounting, anywhere!
- Minimal maintenance required (only battery replacement every 2-3 years)
- √ Fully integrated, ultra-low power digital camera with 3G modem
- \checkmark Solar powered spotlight synchronised to flash only on image capture at night time
- \checkmark Optional wireless motion detector to capture people and vehicle movement
- \checkmark Choice of wide angle or telephoto lenses to match the area to be monitored
- √ Image storage for up to 30 days, with indefinite storage available*

FUNCTIONS

- √ Portable solar powered security monitoring of valuable assets
- $\sqrt{}$ Multiple anti-theft devices to prevent vandalism
- $\ensuremath{\checkmark}$ Images are sent immediately to a map based web page for multiple access monitoring
- √ All images are concurrently stored on an internal removable 8GB SD card for movie compilation or legal evidence
- $\ensuremath{\checkmark}$ Mobile access to images using mobile phones or tablets
- √ Full control and configuration of the camera via SMS commands
- √ Actively monitor a designated area such as machinery yards, construction sites, access roads and valuable infrastructure
- √ Control camera remotely with state of the art dashboard software from any device with internet access
- √ Set camera on time lapse periods by day and by motion sensor by night
- \checkmark Have alerts sent via email or SMS to alert you that the camera has been activated

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PORTABLE SOLAR SAFETY CAMERA SYSTEM

Fully Integrated Mega Pixel Camera

Image Type: Colour, Jpeg compressed, VGA (640x480), QVGA

(320x240)

Lens Range: 3mm, 3.7mm, 6mm, 8mm, 16mm

RF Frequency: 2G & 3G GPRS: 850/900/1800/1900/2100Mhz

Power Consumption Ave: Xmit: 300mA, Standby 4.9mA

Weight of Camera: 3Kg including batteries

Solar Panel rating: 12VDC, 20W

Operating Temperature: -20C - +60C

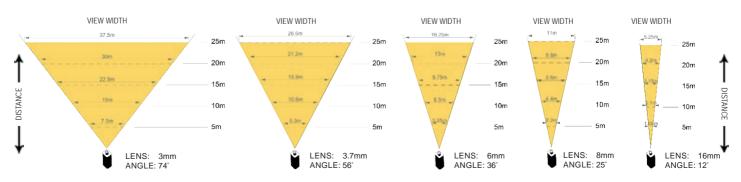
PC Software Requirements: Windows 7, 8 & 10 compatible





WORK SITE MONITORING: Surveillance, security and insurance...for ease and convenience

LENS ANGLES





SOLAR T-CAM

Simplest, Most Effective Camera on the Market

FEATURES

- Complete portable rugged "wire free" solution for remote monitoring of construction sites, traffic and Infrastructure
- Solar powered operates indefinitely on an internal solar charged battery
- √ Minimal maintenance required (only battery replacement) every 2-3 years)
- √ Fully integrated, ultra-low power digital camera with 3G modem
- Solar powered spotlight synchronised to flash only on image capture at night time
- Optional wireless motion detector to capture people and vehicle movement
- Choice of wide angle or telephoto lenses to match the area to be monitored
- √ Image storage for up to 30 days, with indefinite storage available
- √ Small compact trailer easily transportable
- √ Air mast to 6m
- √ Removable drawbar
- √ Various anti-theft devices

FUNCTIONS

- $\sqrt{}$ Portable solar powered security monitoring of valuable assets
- √ Multiple anti-theft devices to prevent vandalism
- $\sqrt{\ }$ Images are sent immediately to a map based web page for multiple access monitoring
- √ All images are concurrently stored on an internal removable 8GB SD card for movie compilation or legal evidence
- √ Mobile access to images using mobile phones or tablets
- √ Full control and configuration of the camera via SMS commands
- √ Actively monitor a designated area such as machinery yards, construction sites, access roads and valuable infrastructure
- Control camera remotely with state of the art dashboard software from any device with internet access
- \checkmark Set camera on time lapse periods by day and by motion sensor by night
- \checkmark Have alerts sent via email or SMS to alert you that the camera has been activated

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Description: Portable Solar Safety Camera System

CAMERA: Fully Integrated Mega Pixel Camera

Image Type: Colour, Jpeg compressed, VGA (640x480), QVGA

(320x240)

Lens Range: 3mm, 3.7mm, 6mm, 8mm, 16mm

RF Frequency: 2G & 3G GPRS: 850/900/1800/1900/2100Mhz

Power Consumption Ave: Xmit: 300mA, Standby 4.9mA

Weight of Camera: 3Kg including batteries

Solar Panel rating: 12VDC, 20W

Operating Temperature: -20C - +60C

PC Software Requirements: Windows 7, 8 & 10 compatible

TRAILER:

Overall Length incl Drawbar: 2395mm

Overall Length (drawbar Stowed): 1355mm

Overall Height (stowed): 3380mm

Overall Height Raised: 7480mm

Overall Width: 1710mm

Overall Weight: >200KG

Airmast up to 6m in height



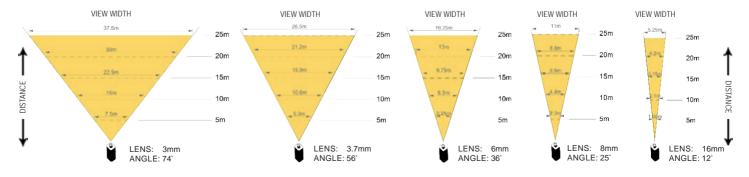


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TRAFFIC & SITE MONITORING: Surveillance, security and insurance...for ease and convenience

&MADE

LENS ANGLES





LED SIGNS

100% Attention Seeking

When it comes to illuminated signage, LED is a no brainer - low maintenance, vibrant, versatile and great value. LED signs provide a consistent eye catching brightness unparalleled by fluoro or neon. They are a better choice environmentally, using 80% less energy than neon, are cheaper to run and contain no toxic gases or metals. Selling a product, event or informing patrons, LED signs are essentially one of the most cost effective and eco friendly advertising media on the market. Great for schools, hotels, clubs, retail, entertainment venues and more.

LDC Equipment can custom design and manufacture your LED sign on the Gold Coast!







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PRODUCT FEATURES & BENEFITS

- ✓ Australian Design & Manufactured
- ✓ Intel solid state industrial computer + software
- ✓ WiFi router 4G connectivity
- ✓ Choose your pixel pitch P16, P10, P8, P6, P5
- Multiple uses: advertising, information, video streaming
- ✓ Display full photographic imagery and video
- ✓ Simple plug & play function
- ✓ Low maintenance
- ✓ Consistent brightness (no flickering)
- ✓ Display a multitude of messages continuously
- ✓ Ultra bright LEDs during day & night



AUSTRALIAN DESIGNED &MADE

LED SIGNS: Cost Effective Advertising with Maximum Impact...for ease and convenience





SOLAR LIGHTING TOWER

NEW, Super-Powerful Mobile Solar Light

Our brand new design Solar Lighting Tower, designed and built in Australia represents energy efficiency at its finest. This 100% Aussie engineered device not only uses zero power (other than the sun!), it's completely noiseless and throws out amazingly powerful light - a minimum 200w LED (max.400w) for a distance of up to 30m on the SLT4 model. Fully automated and trailer mounted, the Solar Lighting Tower offers more light where you need it, simply and effectively. It is easily transportable and can be set up in next to no time.

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PRODUCT SPECIFICATIONS

LIGHTS:		SLT 4	SLT6	SLT8
LED lifetime	Hrs		>50,000	m
Wattage		200	300	400
Luminosity	Lumen	20,000	30,000	40,000
Beam Angle:	40°			3
Work Temperature:	-20°C ~ 40°C			3
Life Time:	>5000 hours			3
POWER:				
Output Power	W	200	300	400
Batteries	4 x DC260-6v	AGM Maintenar	nce Free Sealed Ba	atteries 250 AH
Run time on full charge*		55 hrs	36 hrs	24 hrs
Solar Panels		olar Panels LG3 ne Ntype = mos		
MAST:				
Extended Height:	6 metres			
Retracted Height:	1.68 metres			
Max Payload:	75 Kgs			
Sections:	4		AR WAR	
Hand Winch:	1200 Lbs			
TRAILER:				
Length with Drawbar:	4000mm			
Length with Drawbar Removed:	3000mm			
Height Stowed:	2550mm			
Height Raised:	6930mm			
Trailer Width:				
Trailer width.	1710mm			Anderson plug is stan

EVENT & SITE LIGHTING: Security and insurance...for ease and convenience





ALL-IN-ONE LED SOLAR STREET LIGHT

100% Solar Powered

Brand new release using the very latest technology: All-in-One Solar LED Street Light, a fully integrated system incorporating LED light, battery and solar panel within one compact unit. The Solar Street Light can be mounted to anything and is very easy to install. It offers 100,000+ hours of operation per LED, and is fully automated, turning on at dusk and off at dawn independently. The system rivals all others with its integral PIR motion sensors, MPPT controller, high efficiency LiFePO4 battery system, and premium quality LEDs. With a range of watts and sizes available, there is a solar light to suit any application, large or small. All-in-One Solar Street Lights are a more cost effective and eco-friendly alternative to traditional street lights.

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PRODUCT SPECIFICATIONS

MODEL NO: 5W 30W 6oW **SOLAR PANEL:** 9V/6W 18V/60W 18V/90W (high efficiency monocrystalline silicon) High efficiency LiFePO4 Battery **BATTERY TYPE: LIGHT SOURCE:** 60W CREE LED 5W Epistar LED 30W CREE LED **COLOUR TEMP:** 2700-6500K 2700-6500K 2700-6500K **LUMINOUS FLUX:** 600Lm (TYP) 4200Lm (TYP) 8400Lm (TYP) **WORKING HOURS:** 10~12 hrs 12~14 hrs 12~14 hrs (all: 3~5 rainy days) **DISCHARGING TEMP:** -20°C~60°C -20°C~60°C -20°C~60°C **CHARGING TEMP:** 0°C~60°C 0°C~60°C 0°C~60°C **IP RATING: IP65 IP65 IP65 MOUNTING HEIGHT:** 6-8m 3-4m 5-7m PRODUCT SIZE: 1155*280*56mm 330*243*35mm 1155*405*56mm **PACKING SIZE:** 360*290*130mm 1210*350*230mm 1210*480*260mm **NET WEIGHT:** 22kg 2.1kg 17kg WARRANTY: Full 2 yr warranty 24/7 emergency support line **SUPPORT**:

NO POWER REQUIRED: Efficiency in one fully integrated system!...for ease and convenience





CUSTOM DESIGNED VEHICLE FITOUTS (PODS)

Keeping it Local!

Complete Vehicle Fit-outs are now available at LDC Equipment! Choose your cage design, we'll make and fit it for you. All vehicle fittings and fixtures are constructed and assembled in our Queensland factory, ensuring attention to detail and a superior quality finish on your fit-out. Perfect for securing equipment in traffic control vehicles, let us tailor-make your cages to fit your multi-message frames, traffic cones, sandbags, sign legs, stop/slow paddles, etc. Don't forget your Aussie-made VMS & Arrow Boards to complete the fit! We design and build to your needs every time, ensuring long-lasting wear, guaranteed!

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VEHICLE FITOUTS CASE STUDY

PLATINUM TRAFFIC

Traffic control company Platinum Traffic approached LDC Equipment to supply their 7 new utes with custom-made Fitouts, Arrow Boards, and VMS Boards. With a sound background in traffic equipment design and manufacture, and an experienced team of engineers, designers, developers, welders and assemblers, LDC Equipment completed the job ahead of schedule and below budget! The new fitouts can currently be viewed on the Warrego Highway upgrade!

"Platinum Traffic recently contracted LDC Equipment to fit-out our traffic control vehicles. With a very quick turnaround, LDC had our 7 utes fully fitted with cages, Arrow Boards, and a Tray mounted VMS Board to an exceptionally high standard. The quality of craftsmanship and materials is outstanding, it's great to see such manufacturing produced in Australia!

Great work guys, look forward to working with you in the future!"

Erron Smith, General Manager - Platinum Traffic

CUSTOM-MADE: Australian designed and built to your specifications!...for ease and convenience

