

OWLED



WHY ONE WORLD LED

One World LED is a leading provider of digital signage solutions in the Asia Pacific region. Established in 2011 as a joint venture between Flash Vos Inc. and One World Technology of Suzhou, China, we offer comprehensive and advanced LED solutions to numerous multi-million-dollar international brands and institutions such as colleges, schools, and churches.

Our commitment to client satisfaction and innovation has helped us become one of the most prominent players in the digital signage industry. Over the years, we have continuously invested in the latest technologies and proprietary solutions to enhance the effectiveness of our clients' signage displays.

In addition to providing cutting-edge digital signage solutions, we have also invested in v-commerce technology. By integrating public space advert screens with traditional transaction capabilities of traditional e-commerce websites, we have helped clients achieve better outcomes and realize their full potential.

At One World LED, we are committed to delivering exceptional value and quality to our clients. With a team of experienced professionals, we are well-equipped to handle even the most complex digital signage projects. Our dedication to innovation and client satisfaction is what sets us apart from the competition and cements our position as a leader in the digital signage industry.

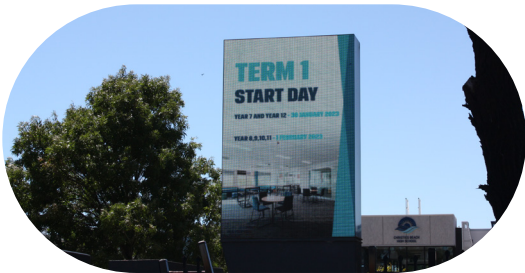
SINGLE CABINET PRODUCTS

Explore our range of specifically designed, easy install single cabinet products designed for easy distribution into the market.



SMART SCHOOL SIGN

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SMART CITY SIGN

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SHOW & SELL

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SMART MEDIA SIGN

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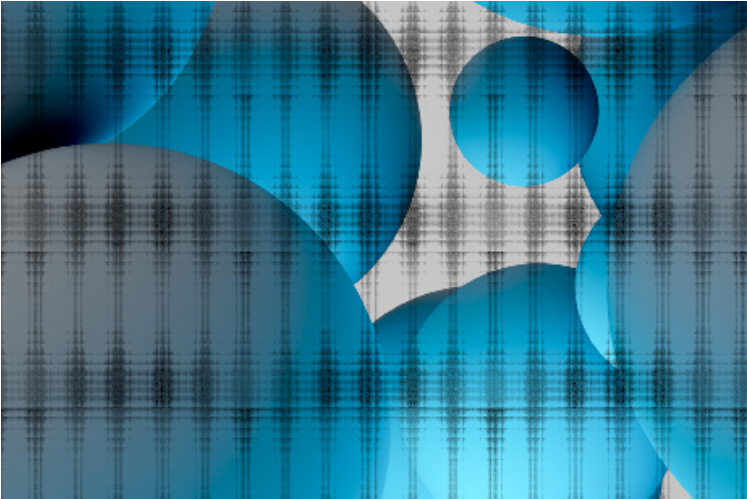
ADVERPOST SHOWCASE

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SMART SCHOOL SIGN

Versatile roadside signage for education



Display Specifications:	
Pixel Pitch:	P6.67
Size:	1920mm (w) by 1280mm (h)
Diode:	SMD2727
Brightness:	~8000nits (High Brightness)
Contrast:	500:1
Average Power:	300w/sqm
Rating:	IP65/IP54
Lifetime:	10 years
CMS:	Adverpost Cloud Software
Pixels:	30,000
Aspect Ratio:	3:4

Installation Requirements:	
Weight:	120kg
Physical Size:	1.92 (mm) by 1.28m (h)
Mounting:	Rear M10 / Top & Bottom M12
Power:	10AMP
Data:	CAT6



SMART CITY SIGN

Enabled with E2V automatic content generation



Display Specifications:

Pixel Pitch:	P6.67
Size:	1290mm (w) by 1920mm (h)
Diode:	SMD2727
Brightness:	~8000nits (High Brightness)
Contrast:	500:1
Average Power:	300w/sqm
Rating:	IP65/IP54
Lifetime:	10 years
CMS:	Adverpost Cloud Software + E2V

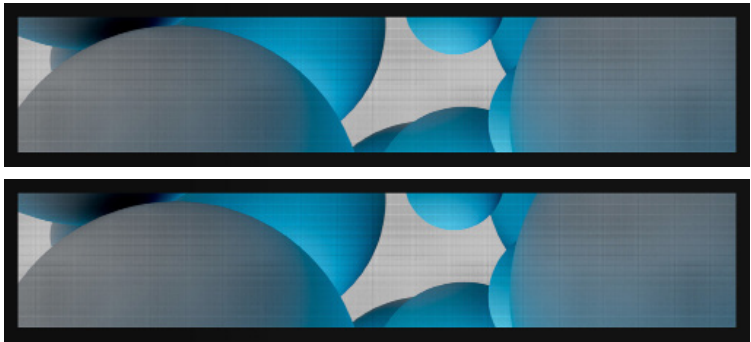
Installation Requirements:

Weight:	120kg
Physical Size:	1.28m (w) by 1.92m (h)
Mounting:	Rear M10 / Top & Bottom M12
Power:	10AMP



SHOW & SELL

Digital light box replacement



Display Specifications:	
Pixel Pitch:	P4
Size:	2048mm (w) by 384mm (h) Double sided
Diode:	SMD1921
Brightness:	~4500nits (High Brightness)
Contrast:	500:1
Average Power:	300w/sqm
Rating:	IP65/IP44
Lifetime:	10 years
CMS:	Adverpost Cloud Software

Installation Requirements:	
Weight:	100kg
Physical Size:	2.128m (1) by 0.464mm (h)
Mounting:	Top M12
Power:	10AMP
Data:	CAT6



SMART MEDIA SIGN

16:9 for multimedia playback.



Display Specifications:

Pixel Pitch:	P6.67/8
Size:	2240mm (w) by 1280mm (h)
Diode:	SMD2727
Brightness:	~8000nits (High Brightness)
Contrast:	500:1
Average Power:	300w/sqm / 280w/sqm
Rating:	IP65/IP54
Lifetime:	10 years
CMS:	Adverpost Cloud Software / HDMI

Installation Requirements:

Weight:	90kg
Physical Size:	2.24m (l) by 1.28m (h)
Mounting:	Rear M10
Power:	10AMP
Data:	CAT6



LCD SHOWCASE

Plug & play freestanding digital kiosk for advertising.



Display Specifications:

Size:	55inch
Brightness:	~300nits
Lifetime:	5 years
CMS:	Adverpost Cloud Software

Installation Requirements:

Weight:	40kg
Mounting:	On stand
Power:	10AMP
Data:	CAT6

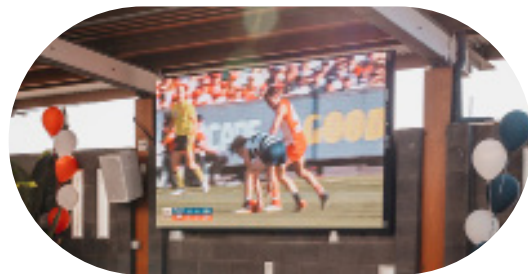
MODULAR BUILT VIDEOWALLS

Explore our range of modular videowalls



OUTDOOR VIDEOBOARD

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INDOOR VIDEOWALL

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OUTDOOR VIDEOBOARD

Multimedia portable VMS.



Display Specifications:

Pixel Pitch:	P6.67/8
Size:	2880mm (w) by 1600mm (h)
Diode:	SMD2727
Brightness:	~8000nits (High Brightness)
Contrast:	500:1
Average Power:	300w/sqm / 280w/sqm
Rating:	IP65/IP54
Lifetime:	10 years
CMS:	Adverpost + HDMI

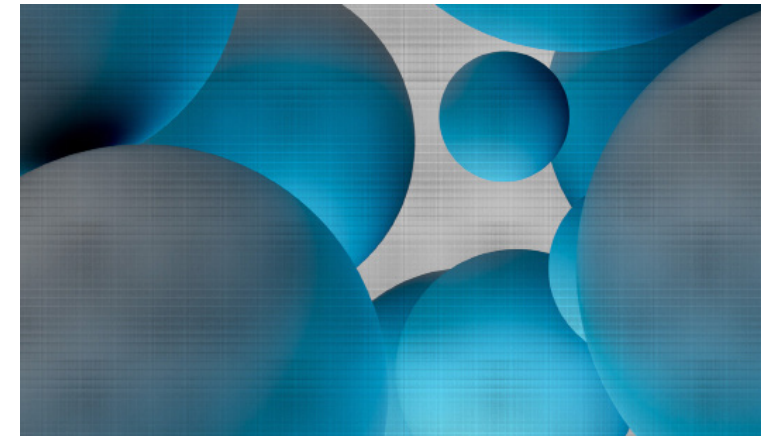
Installation Requirements:

Weight:	90kg
Physical Size:	2.88m (l) by 1.6m (h)
Mounting:	Rear M10
Power:	10AMP
Data:	CAT6



INDOOR VIDEOWALL

For large scale multimedia playback.



Display Specifications:

Pixel Pitch:	P3.9
Size:	3500mm (w) by 2000mm (h)
Diode:	SMD2020
Brightness:	~1000nits
Contrast:	5000:1
Average Power:	200w/sqm
Rating:	IP20/IP20
Lifetime:	10 years
CMS:	HDMI

Installation Requirements:

Weight:	90kg
Physical Size:	3.5m (l) by 2m (h)
Mounting:	Rear M10
Power:	10AMP
Data:	CAT6

TECH-
NICAL
DATA

Configuration
Module dimension(mm)
Pixel density(dots/m2)
Flatness error(mm)
Viewing (°) Horiz./Vert.
Brightness(cd/m2)
Color temperature(K)
Contrast
Repetition frequency(Hz)
Refresh frequency(Hz)
Gray scale(bit)
Ave. power(W/m2)
Max power(W/m2)
Operating /RH
Storage /RH
Maintenance
Protection
Driving mode
Scanning
Power requirements
Life time(hrs)



P1.25	P1.95	P2.6	P2.97
600 x 337.5 Cabinet	500x500 Cabinet	500x500 Cabinet	500x500 Cabinet
SMD1010	SMD1515	SMD1515	SMD2020
300 x 168.75	250x250	250x250	250x250
640,000	262144	147456	112896
≤0.1	≤0.1	≤0.1	≤0.1
160/1060	160/160	160/160	160/160
600	800	800	1100
500~9500	5000~9500	5000~9500	5000~9500
5000:1	4000:1	4000:1	4000:1
50/60	50/60	50/60	50/60
3840	1920 or 3840	1920 or 3840	1920 or 3840
14	14	14	14
280	190	167	185
620	580	500	560
0~40 / 10~90%	0~40 / 10~90%	0~40 / 10~90%	0~40 / 10~90%
-40~60 / 10~90%	-40~60 / 10~90%	-40~60 / 10~90%	-40~60 / 10~90%
Front&Rear	Front&Rear	Front&Rear	Front&Rear
IP30/IP30	IP40/ IP40	IP40/ IP40	IP40/ IP40
Constant current driver	Constant current driver	Constant current driver	Constant current driver
1/27	1/32	1/32	1/21
AC220V±10%, 47~63Hz	AC220V±10%, 47~63Hz	AC220V±10%, 47~63Hz	AC220V±10%, 47~63Hz
100,000 hrs	100,000 hrs	100,000 hrs	100,000 hrs

INDOOR LED

High brightness modular displays.



TECH-
NICAL
DATA



Configuration
Module dimension(mm)
Pixel density(dots/m2)
Flatness error(mm)
Viewing (°) Horiz./Vert.
Brightness(cd/m2)
Color temperature(K)
Contrast
Repetition frequency(Hz)
Refresh frequency(Hz)
Gray scale(bit)
Ave. power(W/m2)
Max power(W/m2)
Operating /RH
Storage /RH
Maintenance
Protection
Driving mode
Scanning
Power requirements
Life time(hrs)

P2.9	P3.9	P5	P6.67
500x500 Cabinet	500x500 Cabinet	960x960 Cabinet (or custom)	960x960 Cabinet (or custom)
SMD1415	SMD1921	SMD2727	SMD2727
250 x 250	250 x 250	320 x 320	320 x 320
112896	65536	40000	22500
≤0.1	≤0.1	≤0.1	≤0.1
140/120	140/120	160/100	160/100
6000	6000	6000-9000	6500-10000
1000~18500	1000~18500	1000~18500	1000~18500
5000:1	5000:1	5000:1	5000:1
50/60	50/60	50/60	50/60
3840	3840	1920	1920
16	16	16	16
300	300	300	300
900	900	830	830
0~40 / 10~90%	0~40 / 10~90%	0~40 / 10~90%	0~40 / 10~90%
-40~60 / 10~90%	-40~60 / 10~90%	-40~60 / 10~90%	-40~60 / 10~90%
Front&Rear	Front&Rear	Front&Rear	Front&Rear
IP66/IP66	IP66/IP66	IP65/IP54	IP65/IP54
Constant current driver	Constant current driver	Constant current driver	Constant current driver
1/14	1/8	1/8	1/6
220V±10%, 47~63Hz	220V±10%, 47~63Hz	AC220V±10%, 47~63Hz	AC220V±10%, 47~63Hz
100,000 hrs	100,000 hrs	100,000 hrs	100,000 hrs

OUTDOOR LED

High brightness modular displays.



TRANSPARENT



CUBES



CURVED



FLOOR



CUSTOM LED

Bespoke, tailored LED displays.



INTEGRATED PRODUCTS

Plug & play integrated solutions.



SPORTAL SCOREBOARD 1 X1

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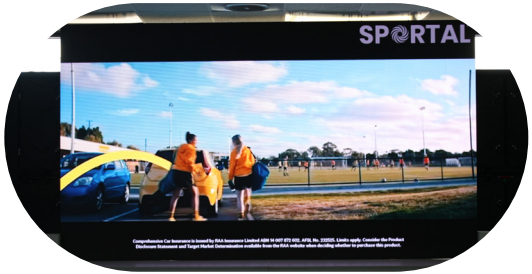
SPORTAL SCOREBOARD 2X2

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SPORTAL SCOREBOARD 3X3

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SPORTAL SCOREBOARD INDOOR

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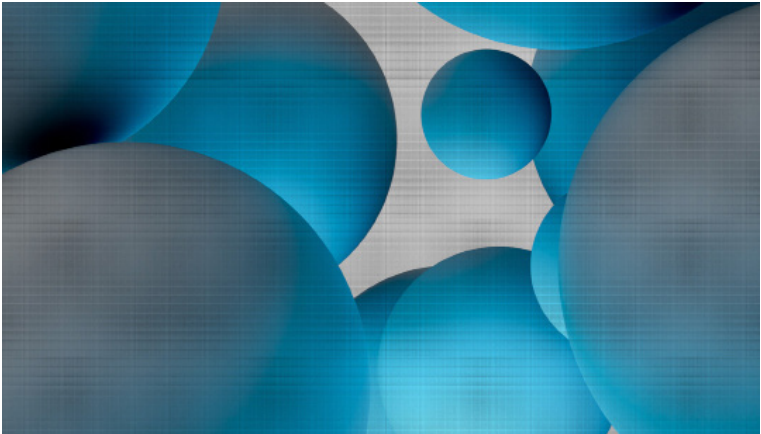
CARSWAP PORTABLE

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SPORTAL 1X1

Multimedia LED scoreboard.



Display Specifications:

Pixel Pitch:	P6.67
Size:	2240mm (w) by 1280mm (h)
Diode:	SMD2727
Brightness:	~8000nits (High Brightness)
Contrast:	500:1
Average Power:	300w/sqm / 280w/sqm
Rating:	IP65/IP54
Lifetime:	10 years
CMS:	Sportal Interactive

Installation Requirements:

Weight:	90kg
Physical Size:	2.24m (l) by 1.28m (h)
Mounting:	Rear M10
Power:	10AMP
Data:	CAT6



SPORTAL 2X2

Multimedia LED scoreboard.



Display Specifications:

Pixel Pitch:	P6.67/8
Size:	4480mm (w) by 2560mm (h)
Diode:	SMD2727
Brightness:	~8000nits (High Brightness)
Contrast:	500:1
Average Power:	300w/sqm / 280w/sqm
Rating:	IP65/IP54
Lifetime:	10 years
CMS:	Sportal Interactive

Installation Requirements:

Weight:	90kg
Physical Size:	4.48m (1) by 2.56m (h)
Mounting:	Rear M10
Power:	10AMP
Data:	CAT6



SPORTAL 3X3

Multimedia LED scoreboard.

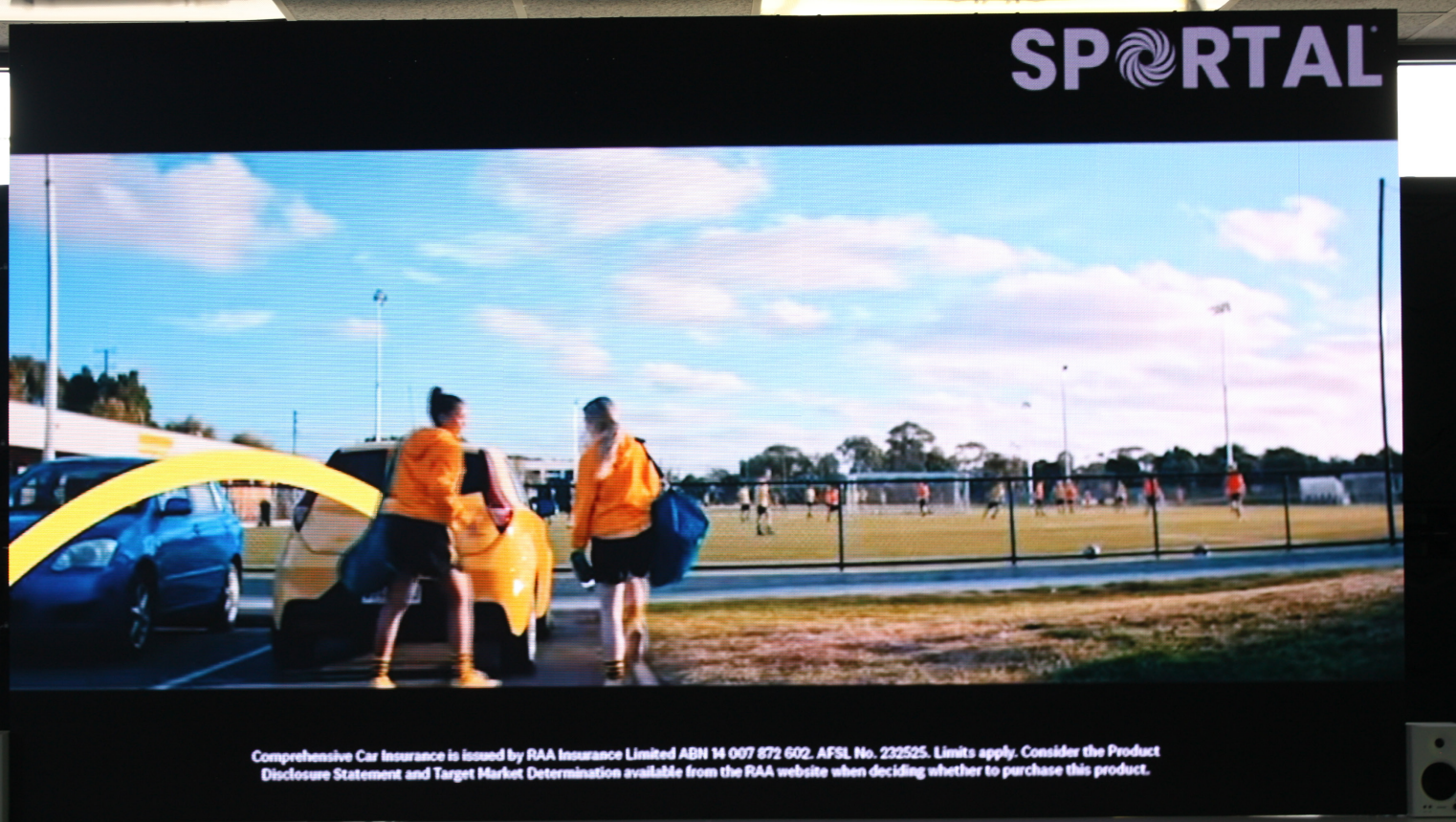


Display Specifications:

Pixel Pitch:	P6.67/8
Size:	6720mm (w) by 3840mm (h)
Diode:	SMD2727
Brightness:	~8000nits (High Brightness)
Contrast:	500:1
Average Power:	300w/sqm / 280w/sqm
Rating:	IP65/IP54
Lifetime:	10 years
CMS:	Sportal Interactive

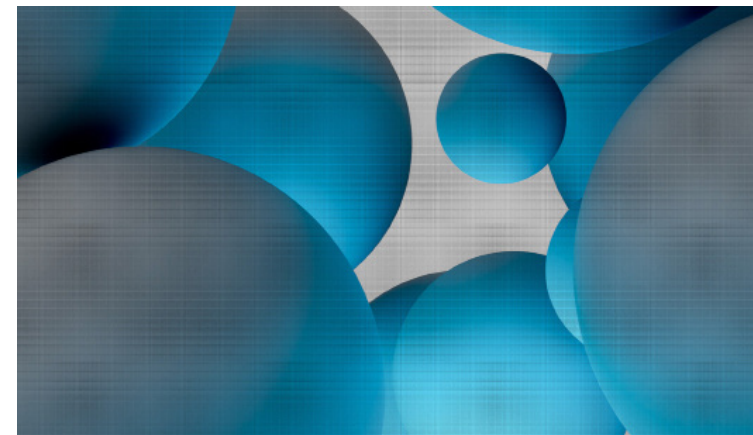
Installation Requirements:

Weight:	90kg
Physical Size:	6.72m (1) by 3.84m (h)
Mounting:	Rear M10
Power:	10AMP
Data:	CAT6



SPORTAL SCOREBOARD INDOOR

Multimedia LED scoreboard.



Display Specifications:

Pixel Pitch:	P3.9
Size:	3500mm (w) by 2000mm (h)
Diode:	SMD2020
Brightness:	~1000nits
Contrast:	5000:1
Average Power:	200w/sqm
Rating:	IP20/IP20
Lifetime:	10 years
CMS:	Sportal Interactive

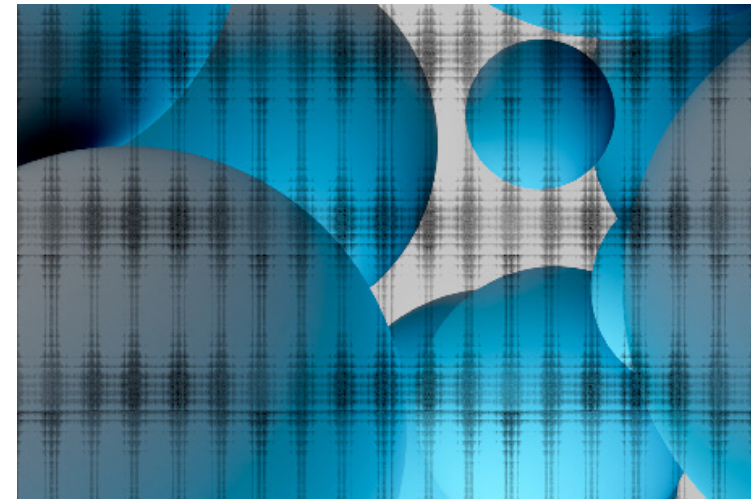
Installation Requirements:

Weight:	90kg
Physical Size:	3.5m (1) by 2m (h)
Mounting:	Rear M10
Power:	10AMP
Data:	CAT6



CARSWAP PRO TRAILER / PORTABLE

Multimedia portable VMS.



Display Specifications:

Pixel Pitch:	P6.67
Size:	1920mm (w) by 12000mm (h)
Diode:	SMD2727
Brightness:	~8000nits (High Brightness)
Contrast:	500:1
Average Power:	300w/sqm / 280w/sqm
Rating:	IP65/IP54
Lifetime:	10 years
CMS:	Adverpost + Carswap E2V

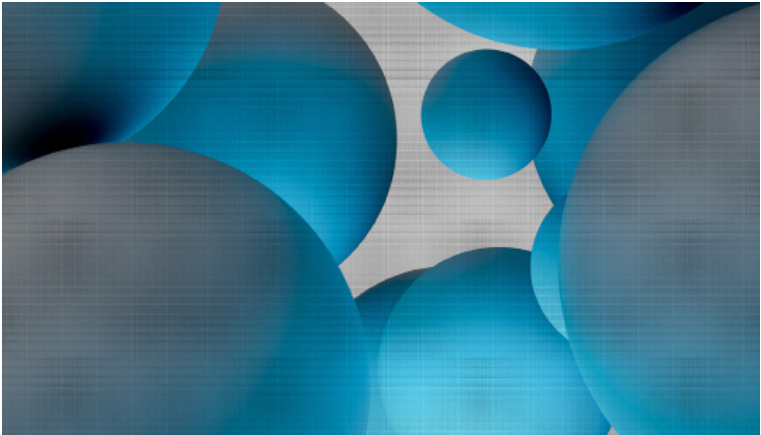
Installation Requirements:

Weight:	90kg
Physical Size (display):	1.92m (l) by 1.28m (h)
Mounting:	on trailer
Power:	10AMP
Data:	4G/5G



CARSWAP JUMBO TRAILER

Multimedia portable VMS / trailer.



Display Specifications:

Pixel Pitch:	P6.67/8
Size:	2880mm (w) by 1600mm (h)
Diode:	SMD2727
Brightness:	~8000nits (High Brightness)
Contrast:	500:1
Average Power:	300w/sqm / 280w/sqm
Rating:	IP65/IP54
Lifetime:	10 years
CMS:	Adverpost + Carswap E2V

Installation Requirements:

Weight:	90kg
Physical Size:	2.88m (l) by 1.6m (h)
Mounting:	on trailer
Power:	10AMP
Data:	4G/5G



WALKERS ARMS HOTEL



ST FRANCIS OF ASSISI COLLEGE



SALISBURY CIVIC PLAZA



ADELAIDE BOTANIC HIGH SCHOOL



UNIVERSITY OF SOUTH AUSTRALIA



GENERAL PANTS BONDI JUNCTION

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To make an appointment, call 8302 7436
unisa.edu.au/law/clinic



LAW
BUILDING

07 September 2017 01:50 PM



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Australia

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GENERAL

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