

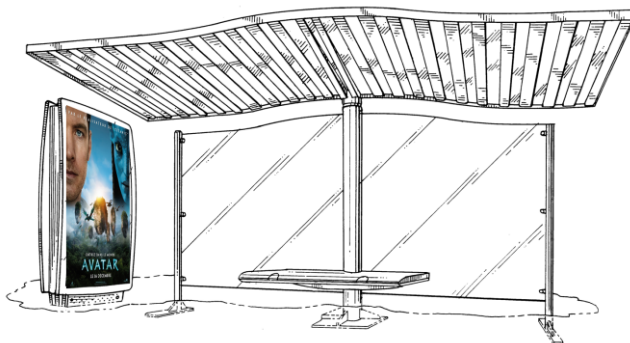
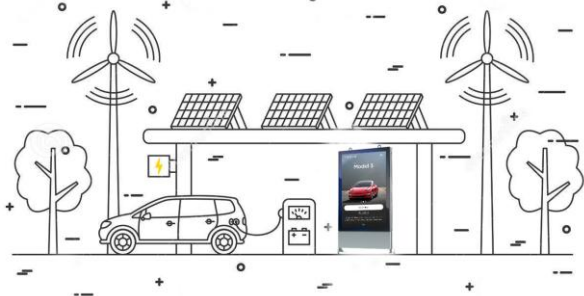
YEALUX®



Guard Series

Versatile design and higher visibility
Quality LED mupi & Street furniture

Where to use ▼



Make The Best Products

Hardware summary



Clear Visible under sunlight
& Excellent contrast ratio
Standard brightness is 6000nits,
the contrast ratio is 8000:1



Versatile Design/ Customization

Design the frame according to
size and shape , provide
customization service



Plug and Play & WIFI access
Plug and play, smart phone/IPAD
free access via WIFI or Cloud
access via 4G

Software summary



APPS for single device
support cell phone, IPAD
Providing APPs based on
Android and IOS system,
communication via WIFI



Cloud platform

Support remote and
centralized contents
management, access the
Cloud platform via 4G network
and internet



Open source

Support the third party APK
pre-installed in control system,
open protocol for systems
integration

Service summary



R&D capacity

Continuous R&D guaranteeing
to satisfy the various demands
and providing sustainable
competitive advantage for our
partners



Technical & engineering support

Professional and experienced technical
and engineering staff offering localized
support and training



Standard products & fast factory delivery
Delivery on orders, fast delivery and speed up
capital turnover



Specification ▼

Technical specification

LED module & cabinet specification	
Size of module	200mmx200mm
Size of cabinet	TBC
Display area	1200x1800;1000x1800
Viewing angle	160° H 120 ° V
Frame material	Aluminum
Maintenance access	Rear

Electrical specification	
Maximum power consumption	4000W/pcs
Average power consumption	375W/pcs
Power required *	AC100V to AC240V +/-15% 60 Hz

Environmental specification	
IP Rating	IP65 (Front) IP54 (Rear)
Ambient operating temperature range	-20°C to +50°C
Ambient operating humidity range	10% to 90% RH
Storage humidity range	10% to 90% RH

Display specification	
Color	Full color
LED brand	Nationstar
Pixel Pitch	P2.9
Pixel configuration	3 in 1 SMD
Control method	Asynchronous
Brightness	6000nits
Brightness control	Automatic Brightness control
Safety protection	Protection for leakage and short circuit



Specification ▼

Technical specification

Networking	
Connectivity*	4G antenna, WIFI, USB
Local Ethernet	Local web server to aid installation and troubleshooting
Cloud platform	Support the third party CMS, like Broadsign

Control system	
Monitoring *	LED pixel level monitoring
Configuration system	Novastar; Sysolution
GuiGui controller	YEALUX all in one controller

Security and Vandalism

- Robust materials
- Display lock out feature
- Secure locking to prevent internal access
- IP65 protection

Conformance

- CE, LVD, EMC
- RoHS and WEEE
- ISO9001
- ISO14001
- ISO45001

Use and Operation

- Transported the unit, no need on site assembly
- Plug and Play, no need on site configurations
- Display delivered fully populated
- Easy operate via mobile phone, IPAD, etc

*All specifications are correct at time of print, but they are subject to change without further notice.



Do you have a project that would benefit from our products?

We want to hear from you. Visit yealux.com/contact to get in touch, or email or call us directly

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