

Digi Standee

Tempered glass-free outdoor digital standees



Shenzhen iDisplay Technology Co.,Ltd.

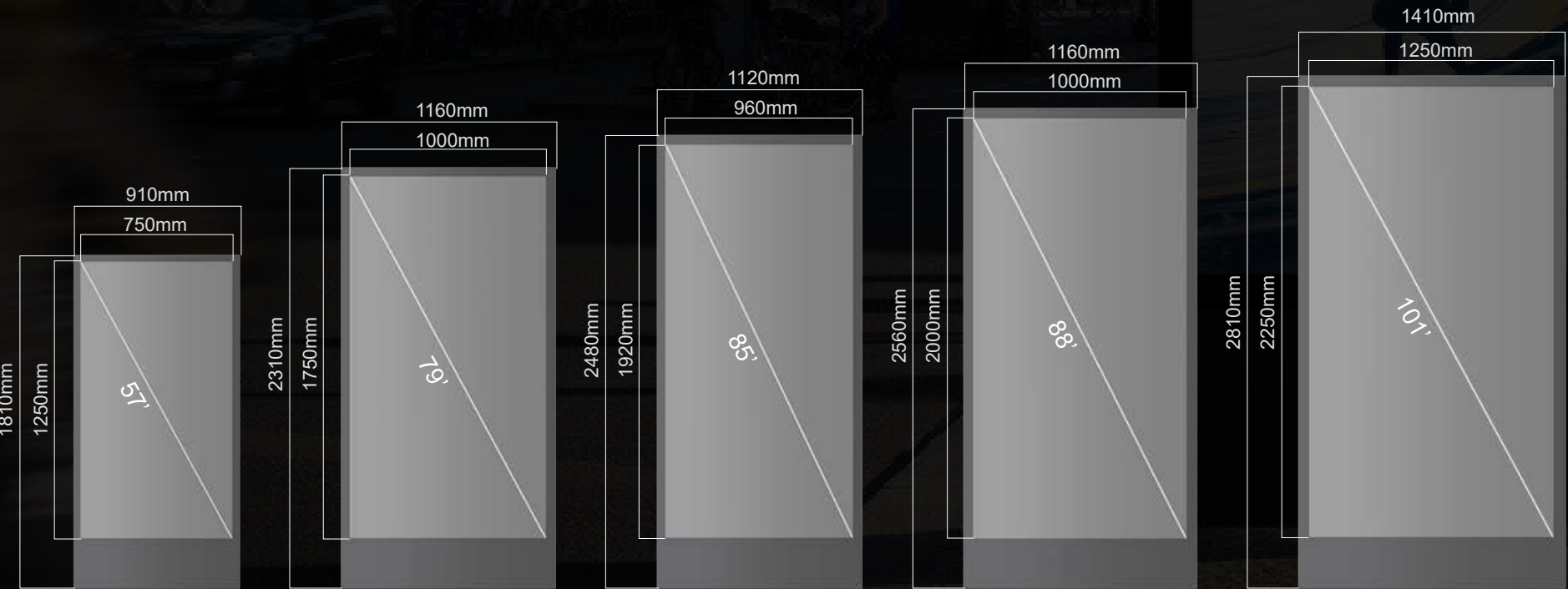
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Specs:

Part Number	P2.5	P3	P4	P1.25	P1.56	P2.97	P3.91	P4.81
Pixel Pitch	2.5mm	3.07mm	4 mm	1.25 mm	1.56 mm	2.97mm	3.91mm	4.81mm
LED Configuration	SMD1921	SMD1415	SMD1921	SMD1010	SMD1010	SMD1921	SMD1921	SMD1921
Pixel Density	160000 dot/m2	105625 dot/m2	62500 dot/m2	640000 dot/m2	410881 dot/m2	112896 dot/m2	65536 dot/m2	43264 dot/m2
Module Size	320*160mm			250*250mm				
IP Rating (front/back)	IP65/IP65							
Brightness	≥5000 cd/m2 for copper and 6000 cd/m2 for gold			≥5000 cd/m2 for copper and 5800 cd/m2 for gold				
View Angle	120°/120°							
Gray Scale	14 bit							
Display Scale	4.39 trillion							
Max.Power Consumption	750 W/m2							
Ave.Power Consumption	250 W/m2							
Refresh Frequency	≥1920 Hz							
Operating Enronment	Outdoor							
Operating Power	AC 100~240V 50/60Hz							
Operating Temperature	-20 C ~+50 C							
Operating Humidity	10~90%RH							

Muti-size Available:

Common small-pitch sizes: 57 inches, 79 inches, 85 inches,88 inches, 101 inches, and more



Description:

Your Go-To Outdoor Advertising Display
The Digi Standee is a high-brightness outdoor advertising device designed for dynamic and eye-catching displays. With brightness up to 8000 nits, it's perfect for high-traffic areas like plazas, roadsides, hotels, and tourist spots. Engineered to outperform traditional LED kiosks, Digi Standee boasts enhanced water resistance, shockproof durability, and efficient heat dissipation, ensuring reliable performance even under direct sunlight. It's an ideal solution for impactful advertising and information dissemination.



bright colors Brightness up to 8000 nits



Modular design



Wi-Fi, 4G and cloud platform remote control



Compatible with various control cards



Excellent waterproof and shockproof design



Efficient heat dissipation sun-exposure capable.



MEDIA PLAYER COMPATIBILITY

Supports Novastar and Brightsign



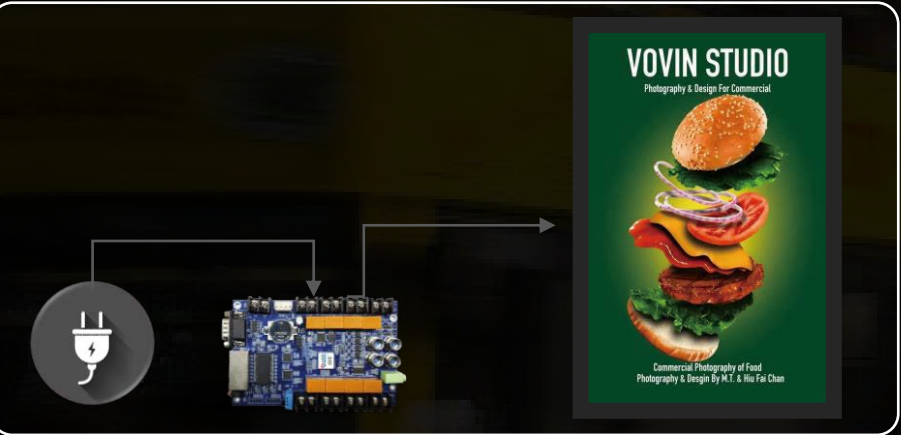
TB40:
upports 4K@60Hz, multiple video decoding, 5G (10x speed), self-repair, flexible connections, multi-screen, and enhanced Android OS.



BrightSign:
Delivers flawless 4K, streams live content, and supports immersive, interactive experiences with reliable performance.

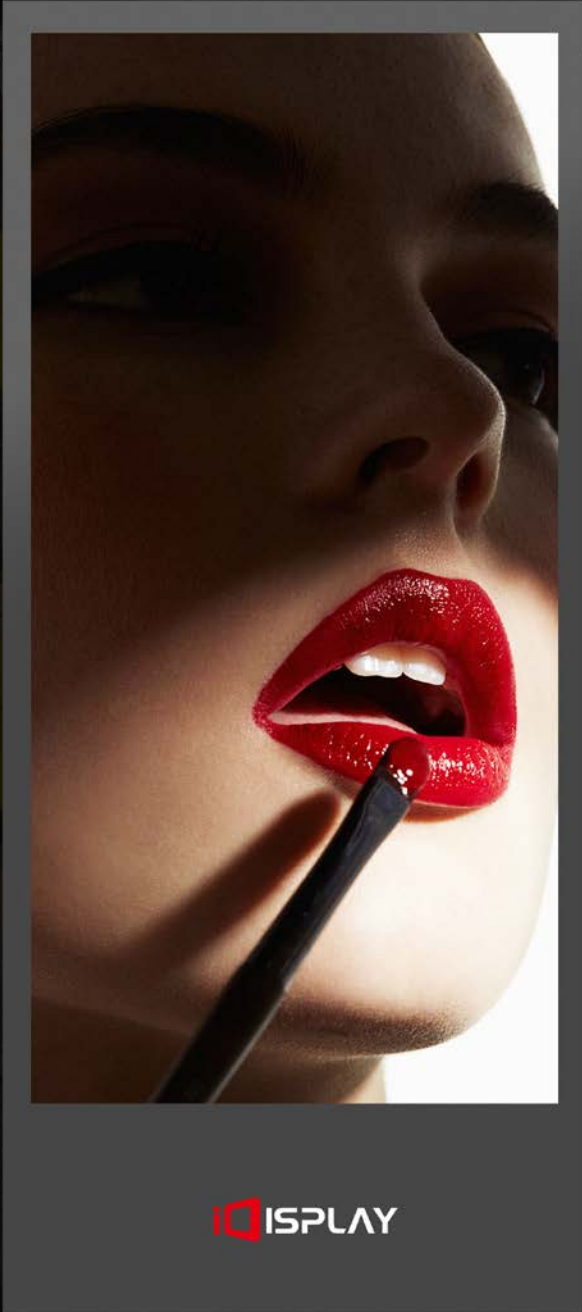
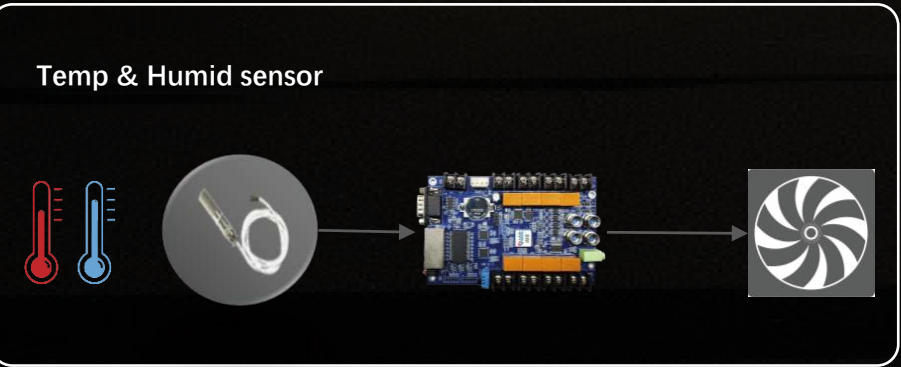
Power Management

8 relays control the power of screens, air conditioners, fans and other equipment to achieve remote power on and off.



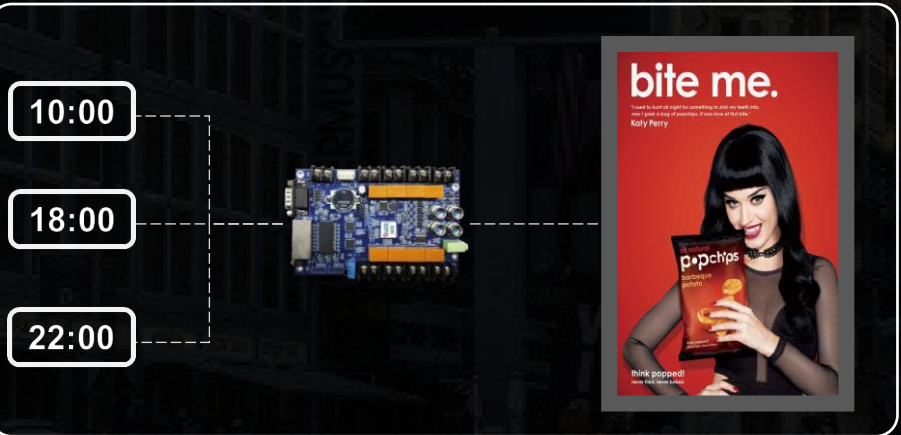
Temperature And Humidity Monitoring

The environment is monitored by temperature and humidity sensors, and the temperature and humidity inside the cabinet are automatically adjusted by controlling the on/off of the refrigeration system.



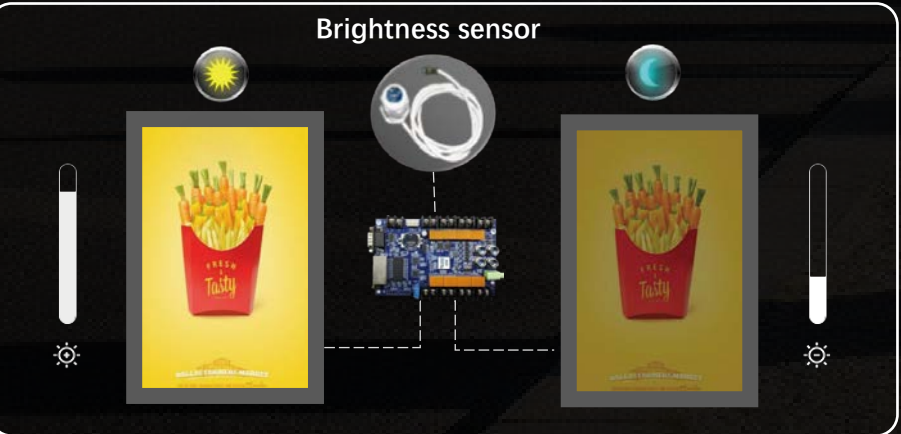
Timing Control

Timing control assists in adjusting the brightness and managing equipment power according to the set time.



Automatic Brightness Adjustment

Working with brightness sensor, adjusts LED brightness automatically basedon the environment. In davlight, higher brightness makes screens clearer. Whileat night, dimmed LED is for energy saving and eye protection.



Suitable for various business environments

