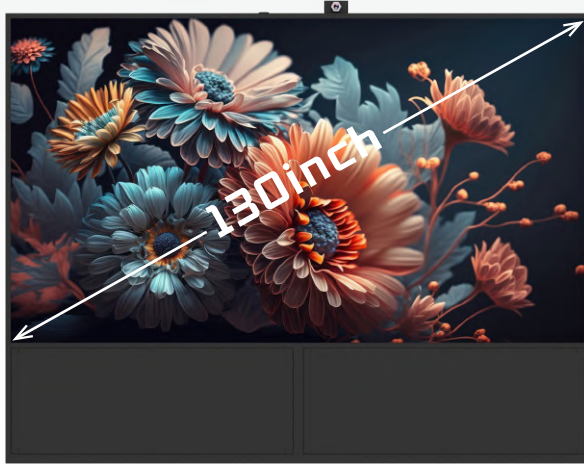
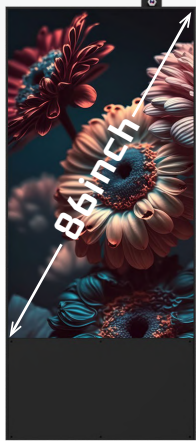




TARGE PRO

Outdoor LED Advertising Kiosk

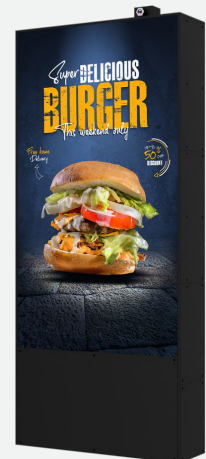
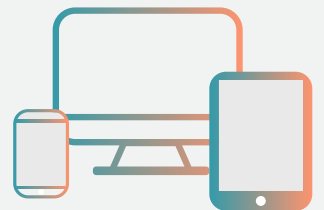


The Targe Pro Outdoor Kiosk has two display sizes: 86" and 130", covering three pixel pitches: P1.5, P1.8, and P2.5. The 130" P1.5 pixel pitch can achieve Full HD 1080P resolution. Thanks to GOB technology, the display module features a protection level of up to IP65 and can effectively cope with harsh outdoor environments.

Cloud cluster control for fast information sharing



Users can connect advertising kiosks to the network via WiFi, LAN, or 4G (optional) and perform cloud cluster management on a PC, mobile phone, PAD, or other terminal devices to achieve multi-functional cross-regional management of multiple screens.



High brightness HD screen, common cathode for low energy consumption

The TARGE PRO series adopts a flip-chip high-brightness display panel, which provides a high-contrast and high-definition detailed screen, and the display is not affected by outdoor glare. The advertising kiosk uses common cathode technology, which reduces energy consumption and lowers the temperature of the display surface, effectively extending its service life.

- Contrast Ratio: **10000:1**
- Refresh Rate: **3840Hz**
- Brightness: **4000nits**
- Energy Saving: **40%**



Android system

Come with a high-performance Android 9.0 OS to meet the needs of software application users.



Intelligent light sensing technology

The built-in intelligent light sensor can automatically adjust the display brightness according to the ambient brightness so as to ensure the best viewing experience.



Eco-friendly modular design

The display is assembled with multiple modules, which can be replaced individually in the event of a failure, unlike the replacement of a whole LCD screen, making them far more eco-friendly and cost-effective.

SPECIFICATIONS

Model	KO86LEDVB-15SFP	KO86LEDVB-18SFP	KO86LEDVB-25SFP	KO130LEDVB-15SFL	KO130LEDVB-18SFL	KO130LEDVB-25SFL
Dimension(inch)	86"			130"		
Actual Screen Dimensions(W x Hmm)	1080*1920			2880*1620		
Brightness(nits)	4000		3500	4000		3500
Pixel Pitch(mm)	P1.5	P1.8	P2.5	P1.5	P1.8	P2.5
Resolution	720 x 1280	576 x 1024	432 x 768	1920 x 1080	1536 x 864	1152 x 648
Contrast Ratio	10000: 1					
Refresh Rate(Hz)	3840					
System	Android 9.0					
Overall Dimensions(W x H x Dmm)	1110*2490*335			2930*2250*260		
Ingress Protection	IP65					
Working Voltage	AC: 100V~240V, 50/60Hz					
Power Consumption Max(W)	520			1150		
Power Consumption Avg(W)	1550			3400		
Weight(kg)	260			520		
Operating Temp(°C)	-20 ~ 50					
Humidity Range	10%~90%RH					