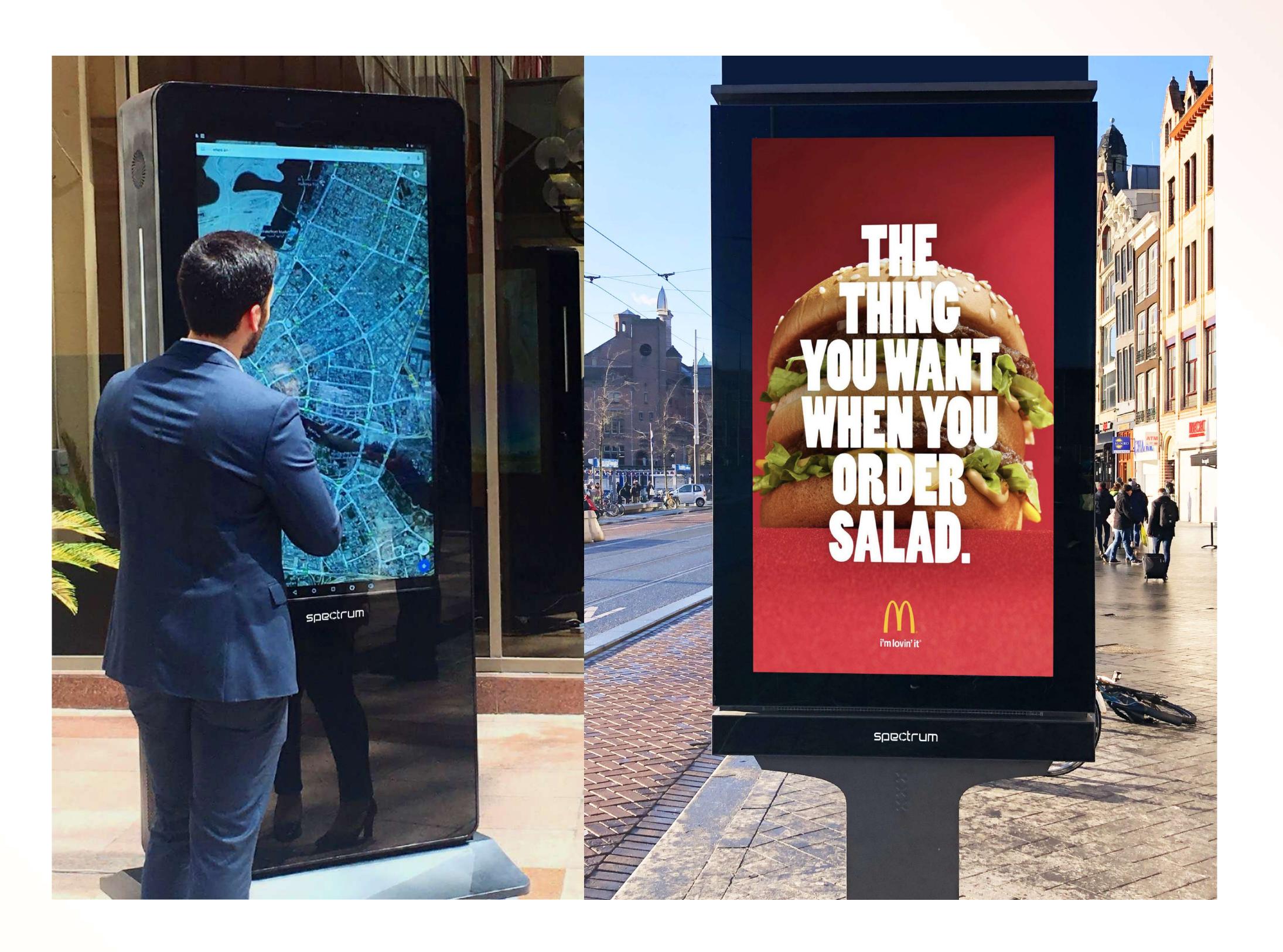


## OUTDOOR KIOSK SERIES







Parameters		32 Inch	43 Inch	55 Inch	65 Inch	75 Inch	86 Inch				
	Resolution	1080x1920		2160x3840							
Panel	Frame	Power C	Power Coated Steel Frame / Heat Treated Glass / Custom Colors and Finishes Available								
	Display Area (mm)	393x698	530x942	680x1210	803x1428	900x1600	1066x1895				
	Aspect Ratio		9:16								
	Brightness (nits)	25	00								
	Color		1.67M								
	Viewing Angle		178°								
	Contrast Ratio			4000:1							
AV Inputs	Video			HDMI, USB							
Inputs	Max. Power	0.0	900		4000						
	Consumption (W)	800		1000			1200				
	Input Voltage			AC110~240V (50~60Hz)							
Reference Physical Data	Unit Size (LxWxH)	600x180x1700	800x232x1800	904x272x1940	1000x390x1980	1246x256x2350	1248x380x2057				
	Net Weight (Kg)	176	220	300	350	380	420				
Environmental	Operating		$0.0^{\circ}$ C $1.00^{\circ}$ C								
	Temperature		-20°C∼+60°C								
	Operating		10%~80%								
	Humidity										
	Storage		5%~90%								
	Humidity										
	Enclosure		IDGE								
	Protection		IP65								
Internal Media Player	Operating		Customisable								
	System										
Accessories	Included		AC Power Cable, Remote Control								
	Optional		Touch Screen Upgrade, Network Upgrade, Camera, Speakers,								
			Dynamic Cooling System, Automatic Brightness Sensor								

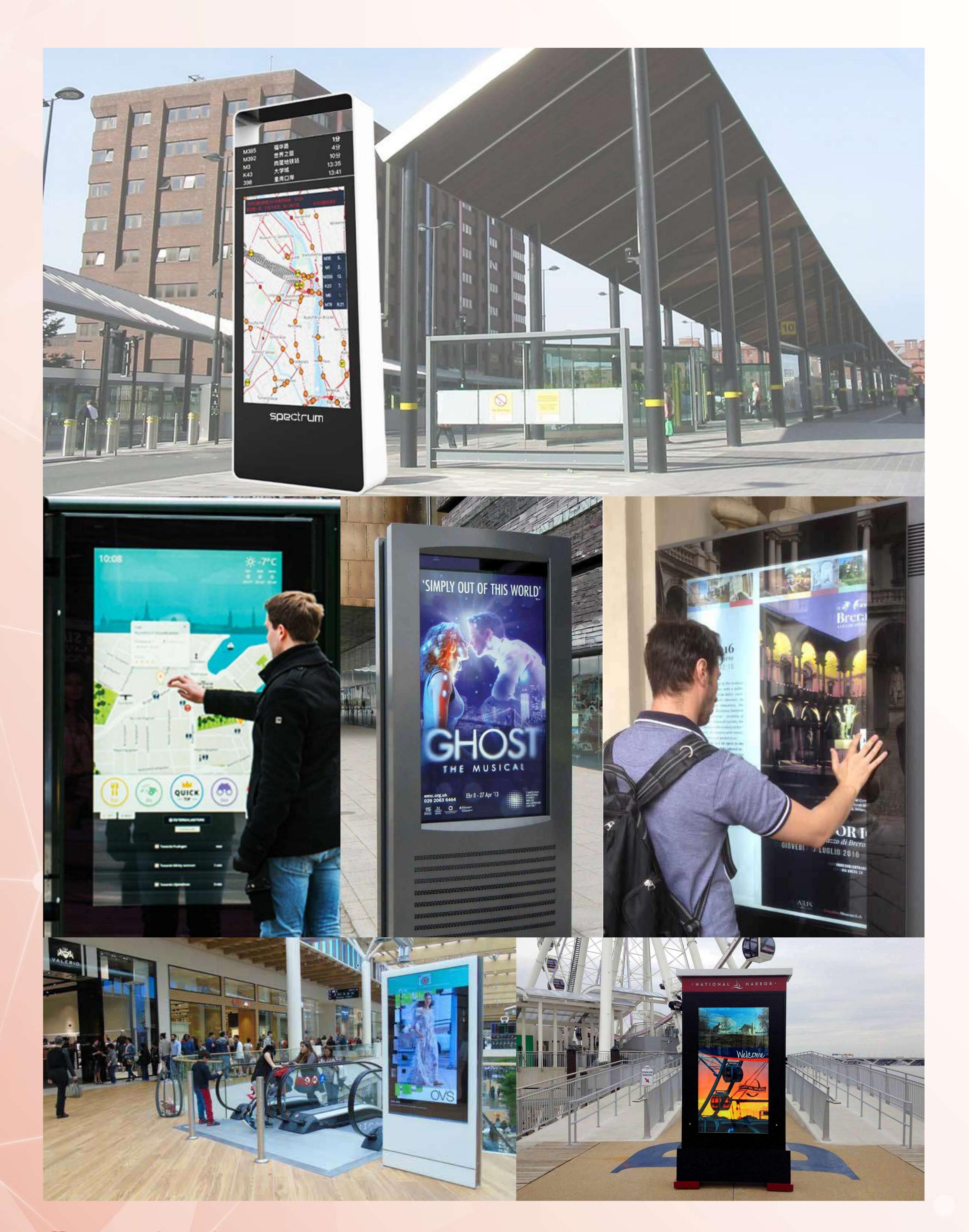
Spectrum Brochure / LCD Products / Outdoor LCD Series

# OUTDOOR WALL-MOUNTED SERIES





Parameters		32 Inch	43 Inch	55 Inch	65 Inch	75 Inch	86 Inch				
	Resolution	1080x1920									
Panel	Frame	Power Coated Steel Frame / Heat Treated Glass / Custom Colors and Finishes Available									
	Display Area (mm)	393x698	530x942	680x1210	803x1428	900x1600	1066x1895				
	Aspect Ratio	9:16									
	Brightness (nits)	2500		3000							
	Color			1.67M							
	Viewing Angle			178°							
	Contrast Ratio			400							
AV Inputs	Video		HDMI, USB								
Inputs	Max. Power				4000		4000				
	Consumption (W)	8	00	1000			1200				
	Input Voltage		AC110~240V (50~60Hz)								
Reference Physical Data	Unit Size (LxWxH)	600x180x1700	800x232x1800	904x272x1940	1000x390x1980	1246x256x2350	1248x380x2057				
	Net Weight (Kg)	120	140	160	205	250	290				
	Operating										
Environmental	Temperature		-20°C∼+60°C								
	Operating		400/ 000/								
	Humidity			10%~80%							
	Storage										
	Humidity		5%~90%								
	Enclosure		IP65								
	Protection										
Internal Media Player	Operating										
	System		Customisable								
Accessories	Included		AC Power Cable, Remote Control								
	Optional		Touch Screen Upgrade, Network Upgrade, Camera, Speakers,								
		Dynamic Cooling System, Automatic Brightness Sensor									



### **APPLICATION:**

Shopping mall Stadium

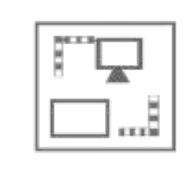
Scenic Spot

**Bus Station** 

Museum Gas Station

## **PRODUCT FEATURES:**





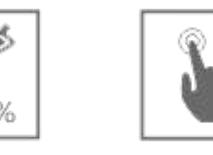






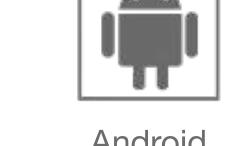








Remote Control High Definition



Protection

Modification

Internal Locker

- Ultra-High Brightness Panel: The display produce a perfect image in all condition with 2500~3000nits brightness.
- Water Proof: Rated IP65 to ensure perfect performance in any weather condition.
- Dust/Moisture Proof: Prevent the screen from dust, haze and high humidity.
- Anti-Reflective Glass or Anti-Glare Glass: The glass diffuses direct sunlight to provide an uninterrupted viewing experience.
- Ambient Light Sensor: The display adjusts the viewing brightness according to the environment brightness.
- Advanced Temperature Control: 24/7 intelligent temperature control system and cooling system ensuring the device keeping the performance of the display at a peak level.
- Internal Locker: Secure internal locker for storage of external devices connected via HDMI and USB.
- Time Switch: Micro computer maintains the automatic time switch.
- Lighting Protection System and Residual Current Circuit-breakers
- NEC Remote: Convenient to control the devices.
- Cloud Background Control: Maintain all of the devices via WiFi at the same time.
- Sturdy Enclosure: The high quality materials of enclosure provides the internal components protection from any external threats.
- Modifications: The screens can be upgraded in various ways including the addition of a camera, speakers, 4G module, customized colors, media players etc.

### **CERTIFICATION:**

