

MORE FOR LESS

All-weather Outdoor Display



**IP55
Rating**



**Monitoring
System**



**Touch
Screen**



**Low
Cost**

E Series

Technical Specification

Overview

Size	43	55	65
Resolution	1920 x 1080	1920 x 1080	3840 x 2160
Brightness	2500nits	2500nits	2500nits
IP Rating	IP55	IP55	IP55
Operating Environment	Fully Outdoor	Fully Outdoor	Fully Outdoor
Operating Temperature	-20°C~50°C	-20°C~50°C	-20°C~50°C
Operating Humidity	5%~98%	5%~98%	5%~98%
Operating Altitude	≤ 2000m	≤ 2000m	≤ 2000m
Media	HDMI In / Android / Windows	HDMI In / Android / Windows	HDMI In / Android / Windows
AC Input	110 / 220VAC ± 10% , 50 / 60 Hz	110 / 220VAC ± 10% , 50 / 60 Hz	110 / 220VAC ± 10% , 50 / 60 Hz

Panel

Size	43	55	65
Active Display Area (H x V mm)	941 x 529	1210 x 680	1428 x 803
Aspect Ratio	16 : 9	16 : 9	16 : 9
Backlight Adjustment	Automatic	Automatic	Automatic
Viewing Angle	178°/178°	178°/178°	178°/178°
Backlight Configuration	Direct LED	Direct LED	Direct LED
Operation Life (hours)	50,000	50,000	50,000

Environment

IP Rating	IP55
Operating Environment	Fully Outdoor
Operating Temperature	-20°C~50°C
Operating Humidity	5%~98%
Operating Altitude	≤ 2000m

SINGLE SIDE DISPLAYS

Mechanical

Dimensions(W x H x D)	739 x 1990 x 120mm	890 x 2220 x 120mm	1013 x 2220 x 120mm
Net Weight	100kg	125kg	150kg

Power

Power Consumption	270w	400w	600w
-------------------	------	------	------

Optional

Touch Android Computer Camera NFC RFID Ultrasonic sensor

Keewin Surveillance Application

Keewin Surveillance Application is a Remote Diagnostics System for the remote monitoring of digital displays. The system monitors parameters such as:

- Ambient Temperature • Ambient Humidity • Display Front-Face Activity • Impact Alarm • Flood Alarm • Smoke Alarm • Heater Status
- 12V Power Supply Status • Fan Input Voltage • Fan Status • Door Open / Close • Fan Control • Auto-Control AD Board Power Supply



+86-21-54049988



export@keewin.com



www.keewindisplay.com