



## Window Display 55in Indoor Single-Sided Freestanding 3500 nit



Loopable Playback



Long Range Control



Android/Windows OS



Large Angle of View



Split-Screen

# Technical Specifications

## Window Display 55in Indoor Single-Sided Freestanding 3500 nit



### Display Parameters

Panel Brand	BOE
Panel Size	55"
Resolution	1920x1080 [FHD] 40PPI
Viewing Angle	89/89/89/89 (Min.) (CR≥10)
Brightness (cd/m <sup>2</sup> )	3500
Chroma	16.7M/1.07B, 72% NTSC
Contrast	1300:1 (Typ) [Transmission]
Response Rate	8 (Typ.) (G to G) ms
Screen Type	a-Si TFT-LCD
Backlight Type	WLED
LCD Life	50,000 hours

### System Configuration Parameters

Operating System	Android 7.1
Motherboard	RK3568/RK3288 + 4G WiFi
CPU	Cortex-A17 quad-core clocked at 1.8GHz
GPU	Mali-T764
RAM	Standard DDR3 2GB (4GB optional)
Built-in Storage	Standard 8GB EMMC NAND chip, expandable up to 128GB
IO/interface	HDMI*1/VGA*1/USB3.0*2/USB2.0*2/RJ45*1/AUDIO/MIC
Internet Configuration	100M Ethernet/WiFi: IEEE 802.11 standard
Video Support	wMV, aVI, FLV, rm, rmvb, MPEG, ts, mp4
Audio Support	MP3, WMA, WAV, APE, FLAC, AAC, OGG, M4A, 3GPP and other formats
Image Support	BMP, JPEG, PNG, GIF

### Machine Parameters

Power Supply	Voltage: AC 100-240V, 50-60HZ
Machine Power Consumption	≤620W
Standby Power Consumption	≤0.5W
Audio	Built-in 8Ω10Wx2 speakers
Operating Temperature	0°C ~ 50°C
Storage Temperature	20°C ~ 60°C