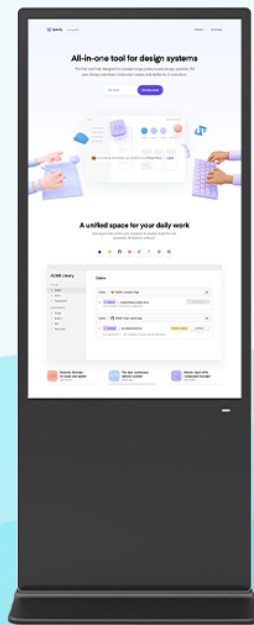




Capacitive Touch Screen - Model B2 49" Standing



◉ 1080P

◉ Android / Windows

◉ 10 points touch

Guangdong HUSHIDA Electronic Technology Co.,Ltd.

Specifications

Display

Size	49 inch
Backlight type	E-LED
Display area	1073.8(H)×604(V)mm
resolution	1920×1080 (FHD)
brightness	350cd/m²
Response time	7ms
Contrast	1200:1
Color gamut	73%NTSC
Viewing angle	89/89/89/89 (Min.)(CR≥10)
Service life	>50000H

Android

System Support	Android 7.1
CPU	RK3288 Cortex-A17
GPU	Mali-T764
Running memory	2GB
ROM	16 GB
interface	DC, RJ45, OTG-USB, USB, HDMI OUT, TF card, headphone jack

Windows (Optional)

Chip	Intel
CPU	HM65-3rd generation i3/i5/i7 (optional)
Running memory	4GB
ROM	128GB
interface	DC、HDMI、VGA、USB、LAN、AUDIO、MIC

Touch

Touch specifications	Capacitive touch
Touch points	10-point touch
Response time	≤15ms
Point accuracy	Over 90% of the touch area is ±2mm

Parameter

Machine Size	1850(H)×671.9(W)×45(T)mm
Trumpet	8Ω5W*2
Switching power supply	AC100-240V~(+/-10%),50/60Hz
Power interface	220V
Power consumption	95W

Contact HUSHIDA Team

Email: support@hushidaglobal.com

WhatsApp: +1 909 905 7781

Phone: +86 18576560374

Website: <https://hushidaglobal.com>

Retail Website: <https://www.hushidasmart.com>

“互动视界，智达未来”

“Interactive Vision, Intelligent
Future”

