



Smart Mobile Screens

A Mobile computer

-Display everywhere you like

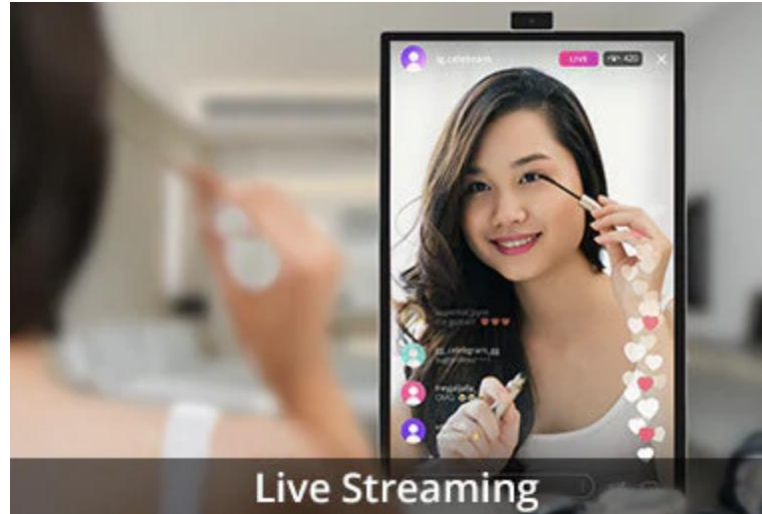
Where to use?

Home



Where to use?

Commercial



Where to use?

Outdoor



Product Trend & Market Data

Limitations of traditional screens

- Phone/Tablet: Size is too small to perform 4K contents
- Monitor: Display product only which needs PC support
- TV: Limited contents, not movable
- Laptop: Mainly for office use

What movable smart screens bring to you?

Answer: New increasing market, competition is still not serious, helps brands explore an increasing point.

Market Data of global selling quantity

2024Y: 408,000 units

2025Y Forecast: 800,000 units



2024Y Smart Screen Market Overview



➤ TV

- Consumers easier sort out them as TV brands more than smart screen
- The market of movable smart screen is still not big, not in their main category



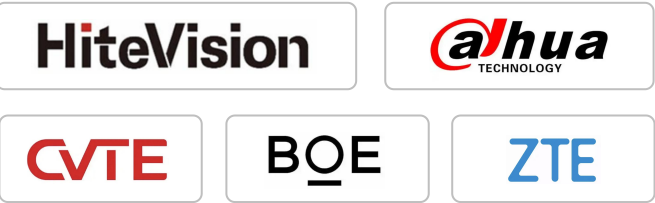
➤ Traditional Internet Brands

- Content and market are only for China domestic



➤ Tier 1 Brands

- Market of movable screen is still in increasing status, still not their focus



➤ Commerical Brands

- Focus on commerical IFPD channels

Selling Points

EDLA CERTIFIED (GOOGLE)



Google Maps

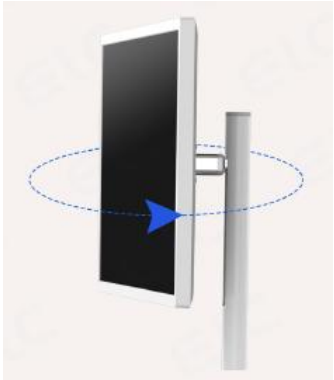


Google Play



Gmail

**SCREEN
ROTATABLE**



LATEST OS



**WIRELESS
SCREEN
SHARE**



**5 WHEELS
FOR
FREE MOVE**



Selling Points

PERFORMANCE

Sensitive touch (10 Points)



Best Sound Quality in market
(2*10W + 2*5W)



Dual Array Microphones



8MP Camera
With phisical privacy cover



Big Screen
2K/4K



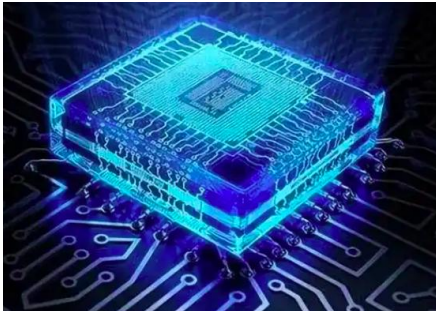
Big batteries inside



Active Pen (Optional)
Free Writing



Strong Memory 4GB+64GB
(6GB+128GB Optional)





D4 Series



T1 Series

Android

EDLA

Touch

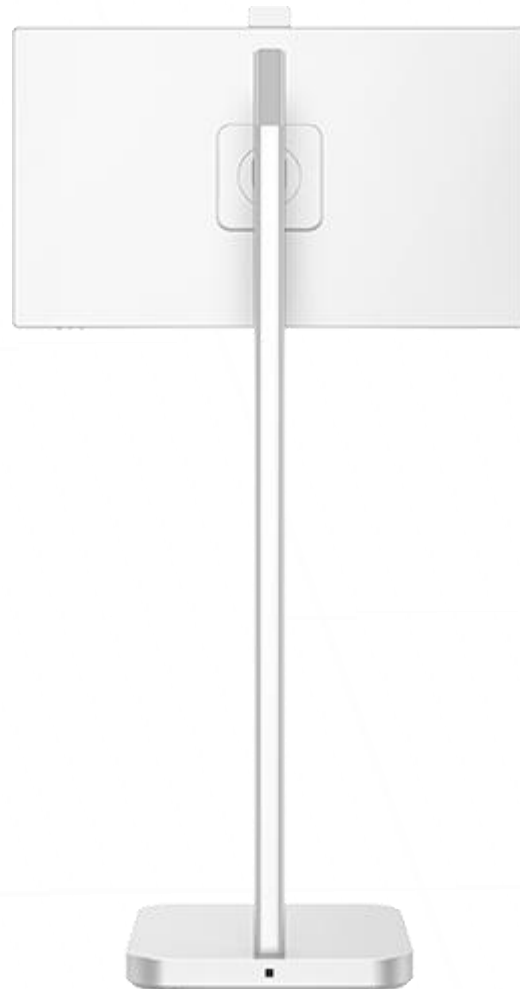
Camera

Mic

Battery

Product ID

V32D4U



Product ID

T1



Product ID

*27T1

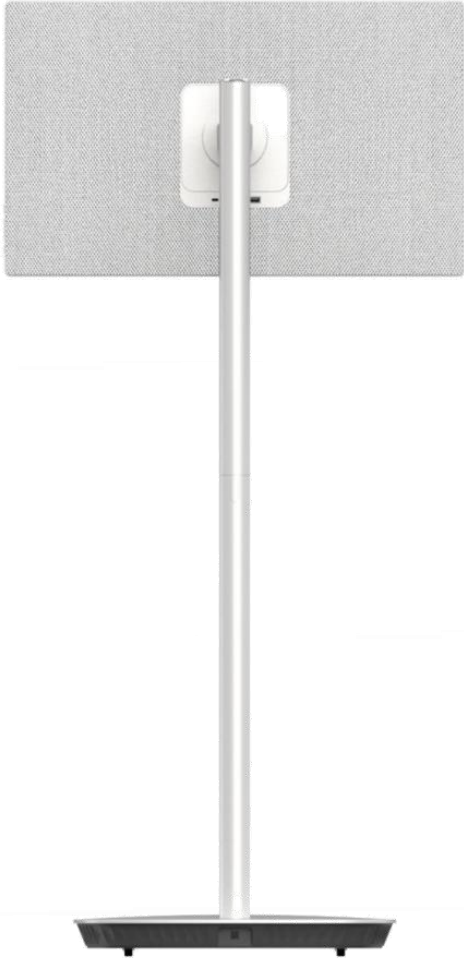


Product Spec & Compare with LG

Model			27T1F	27T1U	V32D4U	V32T1U	LG Standby me 2	Remarks
Set Price								
Positioning			Basic Products	Basic Products	Premium Products	Basic Products		
MP			March	March	OK	May		
Display	Dimension		27	27	31.5	31.5	27	
	Color		> 99%sRGB	> 95%DCI-P3	> 95%DCI-P3	> 95%DCI-P3	> 99sRGB	
	Refresh		FHD /60Hz (16:9)	UHD /60Hz (16:9)	UHD /60Hz (16:9)	UHD /60Hz (16:9)	QHD /60Hz (16:9)	
	I/O		LVDS	EDP	EDP	EDP	EDP	
Optical	Brightness	Max	350nit	350nit	350nit	350nit	250nit(Typ)	
		TYP	350nit ≥320nit	350nit ≥320nit	350nit ≥320nit	350nit ≥320nit	250nit(Typ)	
	Angle		178(H)/178(V)	178(H)/178(V)	178(H)/178(V)	178(H)/178(V)	178(H)/178(V)	
	Contrast		1000 : 1 (Typ.)	1000 : 1 (Typ.)	1000 : 1 (Typ.)	1000 : 1 (Typ.)	1000 : 1 (Typ.)	
Battery	Battery		6H+ Battery (90wh)	4H+Battery (130wh)	4H+Battery (144wh)	4H+Battery (130wh)	4H Battery	
CMS	System		Android 14	Android 14	Android 13	Android 13	Webos	Webos is TV OS, content is limited
	Camera		8M	8M	8M	8M	NA	Camera makes it useful in more industries
	Mic		2Array	2Array	4Array	2Array	2 Array	
	Speaker		2*(5W+10W)	2*(5W+10W)	2*10W	2*(5W+10W)	2*5W	
Hardware	Touch		10 Point	10 Point	10 Point	10 Point	10 Point	
	CPU		MTK8786 (4+64)	MT8370(4+128)	MT8395(8+128)	MT8370(4+128)	Alpha8 AI Processor Gen2	LG uses TV chipsets, performance is lower than tablet pc ones
	I/O		Typec(otg+usb)+DC	Typec(otg+usb)+DC	Typec IN+Mini HDMI IN	Typec(otg+usb)+DC	HDMI IN	
	Light Sensor		Yes	Yes	Yes	Yes	Yes	
	Remote		Yes	Yes	Yes	Yes	Yes	

Product Spec

Model Name	V27T1F (MP:March)
Size	27"
Panel	IPS
Aspect Ratio	16:9
Resolution	1920x1080
Brightness	350cd/m²(Typ)
Refresh rate	60Hz
Gamut	93%RGB
CPU	MT8786,4+64
Camera+Mic	8M Camera+ 2 Array Mic
Touch	10 Points Touch
Speaker	Built-in 2*(10W+5W) Speaker
Battery	90WH Battery(Support 6H+ Video)
I/O	Typec(OTG+USB)+DC



Product Spec

Model Name	V27T1U (MP:March)
Size	27"
Panel	IPS
Aspect Ratio	16:9
Resolution	3840x2160
Brightness	350cd/m²(Typ)
Refresh rate	60Hz
Gamut	98%P3
CPU	MT8370,4+128
Camera+Mic	8M Camera+ 2 Array Mic
Touch	10 Points Touch
Speaker	Built-in 2*(10W+5W) Speaker
Battery	130WH Battery(Support 4H Video)
I/O	Typec(OTG+USB)+DC



Product Spec

Model Name	V32T1U (MP:April)
Size	31.5"
Panel	VA
Aspect Ratio	16:9
Resolution	3840x2160
Brightness	350cd/m²(Typ)
Refresh rate	60Hz
Gamut	93%P3
CPU	MT8370,6+128
Camera+Mic	8M Camera+ 2 Array Mic
Touch	10 Points Touch
Speaker	Built-in 2*(10W+5W) Speaker
Battery	130WH Battery(Support 4H Video)
I/O	Typec(OTG+USB)+DC

