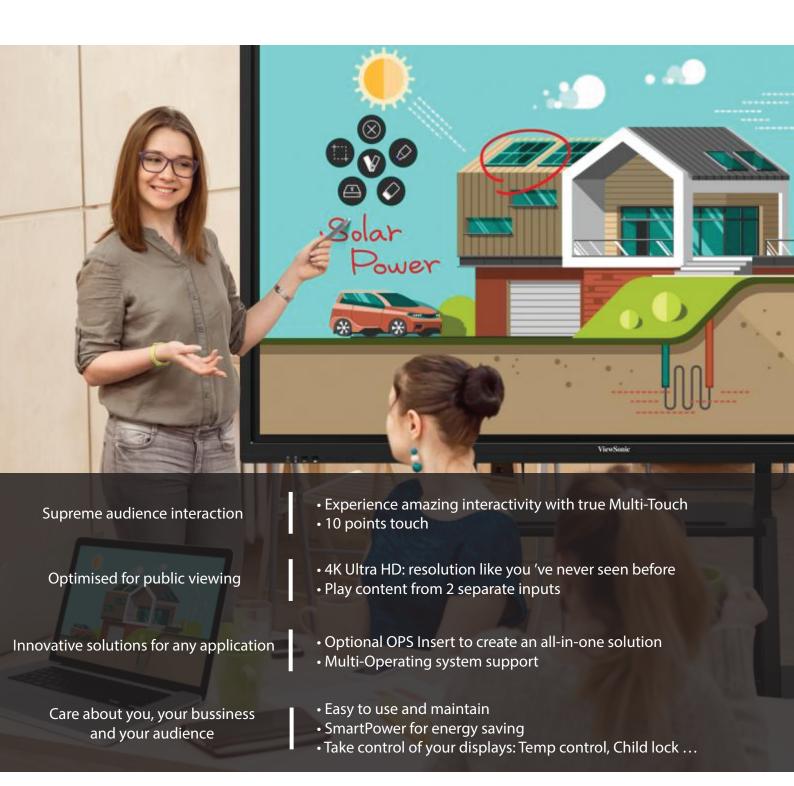


**TEZAG TOUCHSIDE TIF55-100** 

"THE PRODUCT OF THE FUTURE"







Plug & Play **Multi - Touch** 







**Ultra** Resolution

Smart**Player** 

### **Plug-and-Play Multi-Touch**

Multi-Touch displays are equipped with automatic touch recognition, upto 10 points. The USB connector is HID- compliant, providing true plug-and-play operation.

## Wireless Screen Share Wireless data sharing feature is fast and easy to use. Display 2 data sources shared simultaneously from 2 different devices. **Multi Opera System** Parallel support 2 operating systems working together. switch back and forth quickly and easily **4K Ultra-HD Resolution** 4K UHD See your TouchSide like never before thanks to four times the resolution of a conventional Full HD display. 3840 x 2160 pixels provide and image so refined, so lifelike, it's a window to a new world.

#### **OPS Insert**

Open Pluggable Specification (OPS) is an industry- standard slot into which you can add an OPS- standardised media player. This cable-free solution gives you the ability to install, use or maintain your hardware whenever you need to.



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#### **SmartPower**

The backlight intensity can be controlled and pre-set by the system to reduce the power consumption by up to 50%, which saves substantially on energy cost.

## **Free Apps For Education**

Provide free software for education, making learning and teaching more enjoyable than ever.











# **TECHNICAL SPECIFICATION**

External size	Core	Operating System
55": 1265×105×764	- i3 + i5 + i7 Windows + Android	
65" : 1496×105×893		
75" : 1728×108×1030		Windows / Android
85" : 1973×108×1168		windows + Android
98" : 2210×111×1270		
100" : 2270×111×1306		

LED	Size	55"/65/75"/85"/98"/100"
	Brand	Tezag
	Touch Size	1431.9*808.3mm
Power	Power consumption	< 250W
	Standby Power	≤1W
Display	<b>Display Dimension</b>	1428.48 (H) x 803.52 (V)mm
	Pixel	0.744 (H) x 0.744 (V) mm
	Display colors	16.7M colors
	Contrast	5000:01:00
	Resolution	3840*2160pixel
	Brightness	350cd/m2
	View Angle	178 Degree
	HDMI Version	HDMI 2.0 HDCP 1.4
	Scan Method	Support 1080i 1080P interlace progressive scan
	Speaker	2X10W
I/O	Touch Portss	2 X USB2.0
	TF Card Reader	1
	USB IN	2 X USB2.0
	HDMI IN	3 (Front X 1 , Rear X 1 , Built-in OPS X 1)
	VGA IN	1
	PC Audio IN	1
	YPBPR IN	1
	AV IN	2
	AV IN	1
	RJ45 OUT	1
	VGA OUT	1
	Earphone OUT	1
	Coaxial OUT	1
	RS232 IN	1
	MIC IN	1
	RF IN	1 (optional)
Touch	Touch objects	Touch objects
	Touch size	Touch size> 5mm, recommend>= 7mm