

IFP WT-8600

8GB/128GB



ANDROID 11 OPERATING SYSTEM



USB 3.0 X 3 PORTS IN FRONT



WIRELESS SCREEN SHARING UPTO 4 DEVICES



AVAILABLE UPTO 8GB SYSTEM MEMORY



FRONT TYPE C USB PORT



4K ULTRA HIGH DEFINATION



PRIMARY:- 128GB + SECONDARY:- 1TB



NOTE FEATURE



20 POINT TOUCH

Panel	Panel size	86"
	Respond Time	4ms
	Visual Ratio	16:9
	Panel Type	LG IPS Panel
	Max Visual Area	1895.04*1065.96mm
	Resolution	3840 (H) x 2160 (v)
	Pixel Pitch	0.4935 x 0.4935mm
	Frequency	60Hz
	Display Color	1.07B (10bit)
	Color Saturability	68%
	Contrast Ratio (Type)	4000:1
	Viewing Angle	178°(H/V)
	Light source	DLED
	Brightness	400cd/m2
	Life Span	≥50000 hrs
Audio-Video Parameters	Speaker	Sound Track:- 2.0 Power :- 2*20W
Touch Parameter	Touch specifications	Non-contact infrared sensing technology
	Support systems	Windows 10/ Windows 8/ Windows 7 / Windows XP / Android / Linux / Mac OS X / Chrome
	Touch Points	20 points touch
	Min.Identifier	2mm
	Input mode	Opaque object (finger,pen,etc)
	Response time	≤10ms
	Touch depth	±1mm
	Writing height	≤3mm
	Writing display	Single stylus pen two-color
	Output co-ordinates	32767(W)*32767(D)
System	System Version	Android 11.0
	CPU	Quad core A55-2.1 GHz
	GPU	Mali G52MP2
	RAM	8GB System Memory
	ROM	128GB System Storage
	Wireless	Bluetooth
Wi-Fi		Version:- 802.11ac/b/g/n/a/ax
Working frequency		2.4GHz/5GHz
Working distance		Upto 10 meters
Remark		Via the wireless module SI07B
Rear I/O Interface	HDMI IN	2
	USB 2.0	1
	USB 3.0	2
	USB TOUCH PORT	1
	AUDIO IN	1
	LINE OUT	1
	OPTICAL OUT	1

	RS232	1	
	LAN RJ45 OUT	1	
	LAN RJ45 IN	1	
Front Interface	USB 3.0	2	
	TOUCH USB	1	
	HDMI I	1	
	TYPE-C	1 (full functional is optional)	
Power	Voltage	100 – 240V ~ 50/60Hz 4A	
	Max power consumption	450W	
	Standby power consumption	≤0.5W	
Structure	Bare dimension	1957*1160*100mm	
	Packing dimension	2120*220*1325mm	
	Machine + wall mount thickness	130mm (WIB9060G)	
	VESA hole site	800*600mm	
	Wall mounting screw specifications	M8*25mm	
	Net weight	85 KG	
	Gross weight	98 KG	
	Environment	Working temperature	0°C~40°C
		Working humidity	10%~90%RH
Storage temperature		-20°C~60°C	
Storage humidity		10%~90%RH	
Working Elevation		<5000m	

