

Interactive Flat Panel (T Series)											
Model		DT-I654LT-V100		DT-I754LT-V100		DT-I854LT-V100		DT-I864LT-V100		DT-I984LT-V100	
Display Parameter	Diagonal Size	65inch		75inch		85inch		86inch		98inch	
	Effective Display Area	1428.48(H)×803.52(V)		1650.24(H)×928.26(V)		1872(H)×1053(V)		1895(H)×1066(V)		2158.85(H)×1214.35(V)	
	Display Ratio	16:9		16:9		16:9		16:9		16:9	
	Brightness	450cd/㎡		450cd/㎡		450cd/㎡		450cd/㎡		450cd/㎡	
	Contrast Ratio	5000:1		5000:1		5000:1		5000:1		1200:1	
	Backlight Type	DLED		DLED		DLED		DLED		DLED	
	Viewing Angle	178°(V)/178°(H)		178°(V)/178°(H)		178°(V)/178°(H)		178°(V)/178°(H)		178°(V)/178°(H)	
	Resolution	3840 (H) X 2160(V)		3840 (H) X 2160(V)		3840 (H) X 2160(V)		3840(H) X 2160(V)		3840 (H) X 2160(V)	
Audio Output Power	8Ω/10W*2		8Ω/10W*2		8Ω/10W*2		8Ω/10W*2		8Ω/10W*2		
Touch	Touch technology	Infrared Multi Touch Technology									
	Touch Points	20 points touch on Adnroid, 40 points touch on Windows									
	Drive	HID drive free									
	Writing surface material	4mm tempered Zero-bonding AG glass									
	Touch Screen Sensor Mode	Finger, writing pen, hand with gloves or other non transparent touch sensitive medium									
	Resolution	32768X32768									
	Communication Port	USB 2.0									
	Min Recognition Dim	2mm									
	ResponseTime	≤5ms									
	Touch Accuracy	±1mm									
	Anti-Interference	Incandescent lamp (220V, 100W), vertical distance 350mm above, The illumination intensity of the sun is up to 80000Lux									
	Calibration	Calibration free									
	Touch Times	More than 60 million times in the same position									
	Touch Power supply Mode	USB 5.0V power supply									
Android Specs	Android Frequency	8 core ARM Cortex-A55									
	System Version	Android 14									
	Memory	DDR4 8G									
	FLASH	128G									
	WIFI	2.4G									
	Transmission screen WIFI	6G									
	Bluetooth	5.0									
Back port	LAN IN	1									
	HDMI 2.0	2									
	RS-232	1									
	USB 3.0	1									
	VGA IN	1									
	Audio IN	1									
	DP IN	1									
	MIC IN	1									
	TF-card	1									
	USB 2.0	1									
	Earphone	1									
	HDMI OUT	1									
	LAN OUT	1									
coaxial(RCA)	1										
TOUCH OUT	1										
Front port and function	USB3.0	3									
	HDMI 2.0	1									
	USB TOUCH	1									
	Type-C (full function)	1									
Front button	Power Button On/Off	1									
Complete	Magnetic whiteboard Pen X1pc, Wall-Mount Bracket X1set, Power Cord X1pc, Remote Control X1pc,WiFi antenna X 2pcs										
Others	Power consumption of the whole machine	≤210W		≤325W		≤420W		≤420W		≤500W	
	Standby consumption	≤0.5W		≤0.5W		≤0.5W		≤0.5W		≤0.5W	
	Lifetime	30000 hours		30000 hours		30000 hours		30000 hours		50000 hours	
	power supply	100-240V, 50/60Hz		100-240V, 50/60Hz		100-240V, 50/60Hz		100-240V, 50/60Hz		100-240V, 50/60Hz	
	Demission	1485.2*905.7*88.3 (mm)		1707.6*1030.9*88.3 (mm)		1953.56*1177.9*88.3 (mm)		1953.56*1177.9*88.3 (mm)		2220*1324*105.7mm	
	VESA hole site	4-M8 hole site 500mm*400mm		4-M8 hole site 600mm*400mm		4-M8 hole site 800mm*400mm		4-M8 hole site 800mm*400mm		4-M8 hole site 900mm*600mm	
	Net Weight	37KG		50.6KG		66KG		66KG		87.1kg	
	Gross Weight	45.75KG		62KG		82KG		82KG		111kg	
package size	1600*1030*200mm		1855*1170*200mm		2095*1320*220mm		2095*1320*220mm		2358*1485*280mm		
PC (Option)	Mainboard	H81/H110/H310		H81/H110/H310		H81/H110/H310		H81/H110/H310		H81/H110/H310	
	Input Voluge	18V DC		18V DC		18V DC		18V DC		18V DC	
	Rated Output Current	5A		6A		6A		6A		6A	
	Peak Output Current	6A		8A		8A		8A		8A	
	Rated Load Power	90W		108W		108W		108W		108W	
	Interface	Canform to Intel® OPS-C JAE 80-pin connector									
European standard OPS size	L180*W119*H30mm										