

ADPGST1

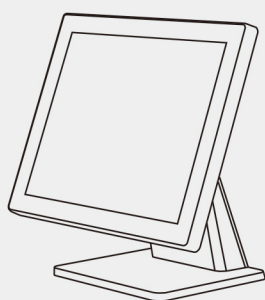
POS Terminal

- Intel Tiger Lake Core i3, i5
- 15" Industrial-grade LCD with PCT
- DDR4 memory
- Spill and dust resistant
- Sleek base with an innovative magnetic cable cover & Logo light optional
- VESA mount
- Modular option; 2nd Display, MSR (Combo), NFC, VFD, Fingerprint reader

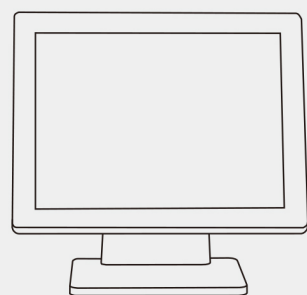


TITAN

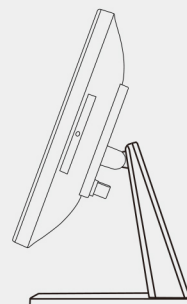
Dimensions



330 mm



360mm



180mm

ADPGST1

POS Terminal

Adpos T1 SPEC			
Model Number		T1e	
CPU Support		Intel Tiger Lake Core i3-1115G4, 3.0GHz, (up to 4.1GHz), Fan	Intel Tiger Lake Core i5-1135G7, 2.4GHz, (up to 4.2GHz), Fan
System Memory		1 x DDR4, SO-DIMM, 8GB (Max.32GB)	1 x DDR4, SO-DIMM, 16GB (Max.32GB)
Storage	SATA	N/A	
	mSATA/M.2	1 x mSATA / M.2 SSD 128GB (64G/256G /512Goptional)	1 x mSATA / M.2 SSD 256GB (64G/256G /512Goptional)
LCD	Size	15" TFT LCD Panel	
	Brightness	250 ~ 350 cd/m2 (Typ.)	
	Resolution	1024 x 768	
Touch Screen		True-Flat Projected Capacitive Touch	
Tilt Angle		0 ~ 60 degree	
External I/O Port	USB	4 x USB 3.0 +2 x USB 2.0	
	Serial port	2 x Serial port (RJ50);	
	VGA	1 x VGA	
	HDMI	2 x HDMI	
	Cash Drawer Port	N/A	
	LAN	1 x LAN (10/100/1000Mb)	
	Audio	1 x Audio	
	DC-In	1 x DC In	
	DC-Out	1 x DC-Out(12V VGA power)	
	Power Switch	1 x Power Switch	
Speaker		2 x 2W speaker (Optional)	
Base LED		USB, White, 86x16mm (Optional)	
Power		External power adapter, 12V-7A/84W	
EMC Safety		CE, FCC, UKCA, ROHS	
Environ ment	Operating Temperature	0°C ~ 35°C	
	Storage Temperature	-15°C ~ 60°C	
	Operating Humidity	20% - 85% RH non condensing	
	Storage Humidity	20% - 85% RH non condensing	
OS Support		Windows 11/10 LTSC, Ubuntu 20.0.4	
Dimension (W x D x H)		360mm x 180mm x 330mm	
Weight (N.W.)		4.5Kg	
Wall Mount		VESA 100 x 100mm	
Optional	WIFI	mPCI-E WiFi/BT Module	
	Fingerprint Reader	U4500 (USB Fingerprint Reader Module)	
	RFID	RD04 Support ISO/IEC 14443A/MIFARE & 14443B, FeliCa, ISO/IEC 18092, ECMA 340 NFCIP-1 Peer-to-Peer	
	MSR	MSR + iButton (Combo) or MSR +RFID (Combo), USB, 1, 2, 3 Track, ISO7810, 7811-1/2/3/4/5, IBM, AAMVA, JIS-2 Standard	
	Scanner	DY3090 (USB,1D,2D,Reading precision: ≥ 3mil, Dimension:21.4mm*10.8mm*15.2mm)	
	Customer display	VFD display, USB (VCOM), 2x20 characters	
	2nd Display	VGA, 9.7" (1024 x 768) VGA, 11.6" (1366 x 768) VGA, 12.1" (1280 x 800)	