

GT Series

POSIFLEX™



Standard or Widescreen Display
with Ultra-Narrow Bezel



Rear Display with
Optional Configurations



KEY FEATURES

- 15" or 15.6" dual displays
- 4mm Ultra-Narrow Bezel oTP Display
- Dual-Sided Attachment Support
- 400 Nits On-cell Touch Panel for Superior Visuals
- Windows:
Intel Tiger Lake Core i3 & i5
- Android:
MTK Genio G700, Arm Mali-G57 MC3, 950 MHz
- Improved Touch Responsiveness
- Extended I/O Expansion
- Flexible Folding Base
- Compact Footprint
- Minimalist Elegance
- Adaptable Design



Left/Right/Rear
Attachments

Foldable with or without
Rear Display



Maximized Display Meets Sleek Functionality

The GT Series introduces a breakthrough in POS terminal design with its sleek and innovative features. Highlighted by its remarkably thin 4mm bezel, this terminal maximizes the screen area while keeping its footprint remarkably small, making it an excellent choice for environments where space is at a premium. Its minimalist yet

sophisticated appearance complements any modern setting, from stylish boutiques to compact cafés. The display, boasting a radiant 400 nits of brightness, ensures vivid and sharp visuals, even under challenging lighting conditions. Additionally, the GT Series is thoughtfully designed to support side attachments on both the

left and right, allowing for tailored setups that cater to specific business needs. By merging a refined design with advanced functionality, this POS terminal offers an unparalleled blend of form and function that redefines elegance and usability in retail and hospitality spaces.

GT Series Preliminary Specifications

	GT7116A	GT7115	GT7116
Processor	MTK Genio G700 Arm Mali-G57 MC3, 950 MHz	Intel® Tiger Lake Core i3-1115G4E, up to 2.20 GHz (up to 3.90GHz), 6M Cache Intel® Tiger Lake Core i5-1145G7E, up to 1.50 GHz (up to 4.10GHz), 8M Cache	
Memory	8GB LPDDR4	2 x slots DDR4 SO-DIMM 2666MHz 1.2V (Max. 64GB)	
Storage Port	128GB eMMC	M.2 128GB SSD (supporting SATA & PCIe Mode) x 2	
OS Support	Android 13 EDLA	Windows 10 IoT Enterprise LTSC 64bit/ Windows 11 IoT Enterprise LTSC 64bit	
LCD Panel	15.6" (1920 x 1080) oTP LCD (400 nits)	15" (1024 x 768) with oTP LCD (400 nits)	15.6" LCD (1920 x 1080, FHD) with oTP LCD (400 nits)
Touch Panel	On-cell touch panel with multi-touch support		
Display Port	1x Internal USB type-C (For Posiflex secondary monitors only) 1x USB type-C (on I/O plate), data only	1x Internal USB type-C (For Posiflex secondary monitors only) 1x USB type-C (on I/O plate), supports ALT mode, up to 15.6" Monitor	
Serial Port	1 x RJ-50 Serial (5v/12v support)		
USB Port	3 x USB 2.0	4 x USB 3.0	
PoweredUSB	1 x 24V	1 x 12v, 1 x 24V	
CR Port	1 x (Controls 2 Drawers); Dual Independent Sensor; Support 24v		
Audio	2 x internal 2W speaker		
LAN Port	1 x Gigabit LAN		
vPro	N/A	i5	
TPM	N/A	TPM 2.0	
RAID	N/A	Yes (RAID 0/1)	
Expansion Slot	1x M.2 2230 (for WiFi 6/ BT 5.2)		
Power Source	24V/ 120W		
Dimensions (inches)	14.03 x 8.15 x 10.92	12.66 x 8.15 x 11.52	14.03 x 8.15 x 10.92
Operating Conditions	0°C - 40°C, 20%RH - 90%RH		
Storage Conditions	-20°C - 70°C, 10%RH - 90%RH		
Accessories			
RA-101	MSR		
RA-104	2D BCR		
RA-106	i-BTN+NFC/RFID(RF-430); Left/ Right hand installation		
RA-301	MSR+ 2D BCR + FPU (FP-200)		
RA-311	MSR+ 2D BCR + RFID		
RA-304	MSR + RFID + FPU (FP-200)		
RA-307	MSR+RFID +FPU(FP-400)		
TM/LM-5011LC (option BCR/ Camera)			
TM/LM-5011PC (option BCR/ Camera)			
GT-470	DC 24V in/ out, 2 x PUSB 12V; PUSB 12V and PUSB 24V co-lay		
GT-570	4 x USB 2.0 + 2 x RJ50 com port; 5V/12V support		
GT-580	4 x USB 3.0 + 2 x RJ50 com port; 5V/12V support		

* The product information and specifications are subject to change without prior notice.



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