

Wit POS Wide

15.6" Fan-less Touchscreen Terminal
Powered by Intel® Processor and Rockchip



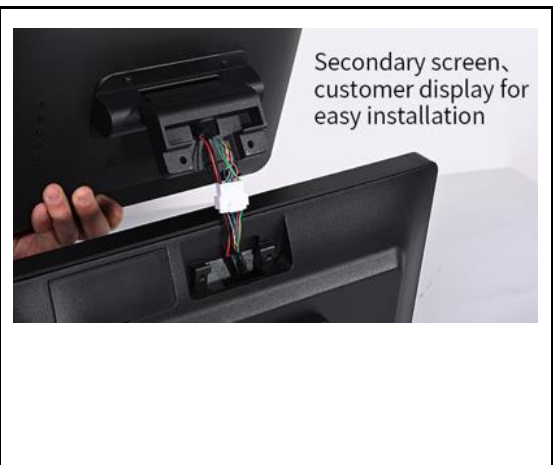
- ◆ Aluminum alloy housing, good quality, fast heat dissipation.
- ◆ Super slim and compact appearance with excellent texture.
- ◆ No ventilation hole with easy motherboard and RAM access design.
- ◆ Neat motherboard wiring plan.
- ◆ Easy change design on SSD and M.2.
- ◆ Support up to 4 COM or 8 USB.
- ◆ Hidden cables with good cable management, Overall simplicity.
- ◆ Easy MSR installed design.
- ◆ Easy integrated VFD or secondary screen.
- ◆ Foldable metal stand provides incredible stable while touching.



Introduction:

The true flat Wit POS Wide Touch Terminal is equipped with a rugged aluminum alloy housing and a great fan-less design, which can withstand harsh environments and the most demanding field applications. It also provides a variety of peripheral equipment support, including MSR, fingerprint reader, second display and customer display, and can be equipped with a variety of Intel and ARM processors to ensure excellent performance and enhance customer experience.

Designed with foldable stand and tiltable hinge, smart to support different operating height to support different operating angle requests.



GloriousLink

More Info: <https://www.gloriouslink.com>; E-mail: support@gloriouslink.com

V3

More Features:

Full lamination screen

Thinner body and narrower border

Traditional box stickers

- Adhesive material: double-sided adhesive
- Display effect: Normal
- Screen cleanliness: prone to dust and moisture ingress

Full lamination

- Adhesive material: LOCA
- Display effect: Excellent
- Screen cleanliness: completely isolated from dust and moisture

Waterproof / Dustproof / Oil proof / Mist proof

Capacitive touch control

Supports 10 finger touch control

Accurate touch control
Ten Finger Touch
Touchable with wet hands

Hidden Line Design

Hidden line design on the base, clean and reduces space

Farewell to chaos
Enhance aesthetic appeal
Elaborate design

Aluminum alloy body

No fan, temperature within 68 °C

Aluminum alloy body with fanless motherboard for faster heat dissipation and more stable operation

Different Configuration:

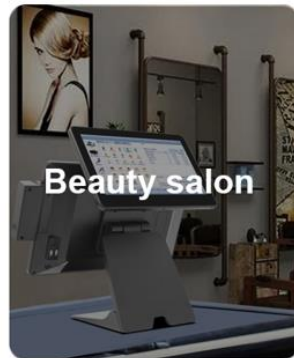
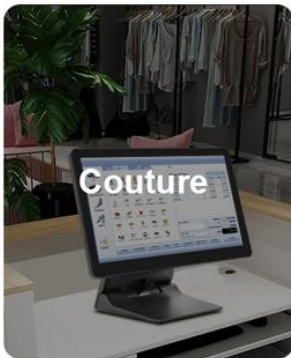
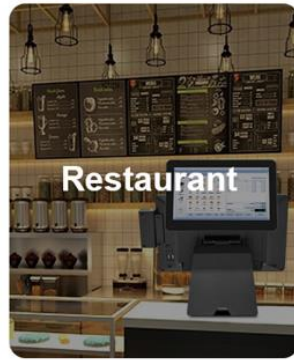


GloriousLink

More Info: <https://www.gloriouslink.com>; E-mail: support@gloriouslink.com

V3

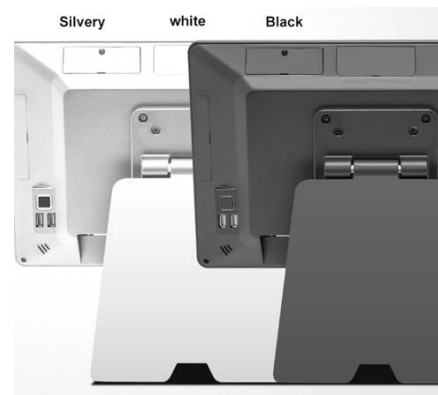
Application:



Dimensions:



3 colors available:



*Black color is the default.



GloriousLink

More Info: <https://www.gloriouslink.com>; E-mail: support@gloriouslink.com

V3

Specifications:

	Model	GW516-J6412	GW516-i3	GW516-i3	GW516-i5	GW516-i5	GW516-RK3568
System	CPU	Intel® Celeron®	8th Generation	11th Gen.	6th Generation	8th Generation	Quad-core
		J6412	Intel® Core™	Intel® Core™	Intel® Core™	Intel® Core™	Cortex-A55
			i3-8130U	i3-1115G4	i5-6300U	i5-8260U	up to 2.0GHz
	RAM	4G/8G/16G	4G/8G/16G	4G/8G/16G	4G/8G/16G	4G/8G/16G	2G
Storage	SSD	128G/ 256G/ 500G					16G
OS	Operating Systems	Win 11 IoT Enterprise / Linux					Android 11
Display	Type	15.6" LED Backlit LCD Display					
	Resolution	1366 x 768 (default) / 1920 x1080					
	Brightness	300 cd/m ²					
Touchscreen	Type	Projected Capacitive Touch					
I/O	Standard I/O	2 x USB 2.0	2 x USB 2.0				1 x HDMI
		2 x USB 3.0	2 x USB 3.0				1 x USB
		4 x RS-232	2 x RS-232 (0V/5V/12V)				1 x LAN
		(0V/5V/12V)	1 x LAN (10/100/1000)				2 x USB3.0
		1 x LAN	1 x VGA/ 1 x HDMI				1 x RJ11 DK Port
		(10/100/1000)	1 x DC 12V In/ 1x DC 12 out				1 x TF Card
		1 x HDMI	1 x MIC-in				1 x DC 12V in
		1 x RJ11	1 x Line-out				
		1 x DC 12V In					
		1 x Line-out	Note:				
			2 additional USB ports and 2 additional COM (RJ50) ports are optional to discuss.				
	Buttons	1 x Power On/Off Button					
	LED	1 x Power status indicator					
	Extension Kits	(Optional) MSR Card Reader / RFID Reader / i-Button Reader / VFD Customer Display / 9.7" or 11.6" or 15" 2nd Display					
Power	Adapter	External DC Power Adapter 60W, 12V / 5A					
Mechanical	packaging	Single pack: 450*175*420 mm					
	Net weight	Single pack: 6 kg					
	Gross weight	Single pack: 7 kg					

