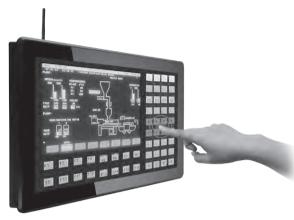
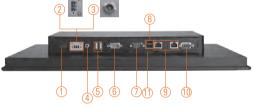
GOT3157W-111-PCT

15.6" WXGA TFT Fanless Multi Touch Panel Computer with AMD G series processor T56N (- 10° C ~ + 45° C)







- 1. Power switch
- 2. Terminal block for DC power input
- 3. Screw conn. w/ AC power adapter
- 4. Audio (Line-out)
- 5. USB 2.0 x 2
- 6. COM 2 (RS-232)
- 6. COM 1 (RS-232/422/485)
- 8. USB 2.0 x 2
- 9. Ethernet x 2
- 10. VGA
- 11 CF slot
- 12. Backlight switch
- 13. Brightness adjustment















Introduction

The GOT3157W is a 15.6" WXGA fanless touch panel computer. By supporting a wide temperature range from -10°C \sim +45°C, it can be used in any harsh environment. The unit adopts 15.6" WXGA TFT-LCD and low power consumption AMD G series processor. With the growing demand of wireless application, it provides one Mini card slot for wireless network connection. By just plugging in the Mini card WLAN card, customers have instant access wireless LAN. This model is suitable for many applications including transportation, train, control platform of ships, heavy industry, and oil pipe monitoring

Wide-temperature (-10°C ~ +45°C) supported

The GOT3157W adopts unique extended temperature technology, with a temperature range from -10°C \sim +45°C, with fanless cooling system and compact design for harsh

WLAN antenna supported (optional)

The GOT3157W provides a Mini card slot and WLAN antenna for wireless network connections. By simply plugging in the wireless LAN card, customers can use the unit in a wireless environment

Features

- 15.6" WXGA wide screen with modulized design
- Multi touch 15.6" projected capacitive
- Fanless design with AMD G series processor T56N 1.65 GHz
- Supports 2.5" SATA HDD & CompactFlash™ type II
- Supports WLAN module & antenna (optional)
- Supports 2 Giga LAN, 4 USB 2.0, 1 VGA & 2 COM ports
- IP65 front bezel
- Supports panel mount and optional VESA arm/desktop stand/ wall mount
- Supports wide temperature range of -10°C ~ +45°C





▲ Rear view

Specifications

Front Bezel	IP65 front bezel	
LCD Panel	Display Type	15.6" WXGA TFT LCD
	Brightness (cd/m²)	300 nits
	Resolution	1366 x 768
Main System	CPU	AMD G series processor T56N 1.65GHz
	Chipset	AMD A50M FCH
	System Memory	1 x 204-pin DDR3
		max. up to 4 GB
	BIOS	AMI UEFI BIOS
	Storage	1 x 2.5" SATA HDD
		1 x CompactFlash™
	Watchdog Timer	255 levels, 0~255 sec.
	Onboard Graphics	Integrated AMD GFX-Radeon HD6320

Specifications

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I/O Connector	1 x RS-232 (COM 1)	
	1 x RS-232/422/485 (COM 2)	
	1 x Switch for power on/off (ATX)	
	1 x Audio (Line-out)	
	1 x VGA	
	4 x USB 2.0	
	2 x 10/100/1000Mbps Ethernet	
Expansion Interface	1 x PCle Mini Card slot	
Touchscreen	Capactive multi-touch	
Power Supply	1. DC version: 10~30VDC	
	2. AC version: 12VDC w/adapter	
Dimensions	396 mm (15.6") (W) x 53.9 mm (2.12") (D)	
	x 247.1 mm (9.73") (H)	
Packing Dimensions	525 mm (20.67") (W) x 470 mm (18.51") (D)	
· ·	x 186 mm (7.32") (H)	
Weight (net/gross)	TBD	
Environment	Operating temperature: -10°C ~ +45°C (+14°F ~ +113°F)	
	Storage Temperature: -20°C ~ +60°C (-4°F ~ +140°F)	
	Relative humidity: 20% ~ 90% @ 40°C; non-condensing	
	Operation vibration:	
	2 G, 10 ~ 500Hz, random for CompactFlash™	
Certification	CE	
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^{*} W.T.: Wide Temperature. All W.T. supported products have to be sorted by Axiomtek.

Ordering Information

GOT3157W-111-PCT-DC	15.6" WXGA TFT fanless multi touch panel computer with AMD T56N, DC version
GOT3157W-111-PCT-J	15.6" WXGA TT fanless multi touch panel computer with AMD T56N, AC version

Optional EOS Installation

WES (single-touch function)	
WES 7E (32-bit, single-touch function)	
WES 7P (32-bit, multi-touch function)	

Optional OS Installation

Windows® XP (single-touch function)
Windows® 7 (32-bit, multi-touch function)



▲ Ideal for factory automation & self-service kiosk in retail

Overview

Industrial Panel Computers & Monitors

Heavy-duty Fanless Touch

Panel Computers

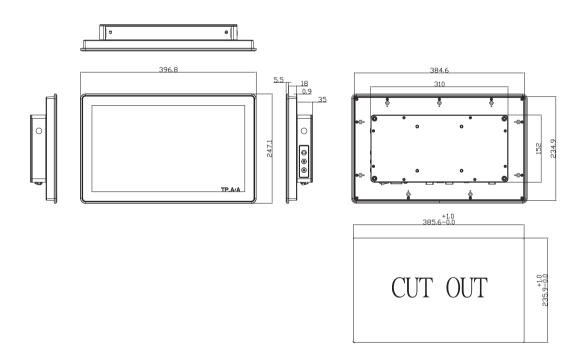
Digital

Signage Solutions Healthcare & Medical Solutions

Open Frame Panel Computers

Accessories

Dimensions



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