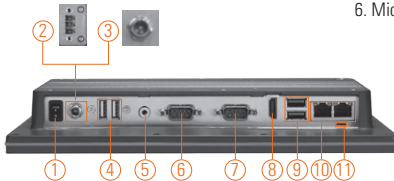


GOT5103W-845

10.1" WXGA TFT Fanless Touch Panel
Computer with Intel® Celeron® Processor
N3060 (up to 2.48 GHz)



1. Power LED
2. HDD LED
3. Brightness adjust
4. Display On/Off
5. Volume adjust
6. Mic-in (optional)



1. Power switch (ATX)
2. Terminal block for DC power input or
3. Screw conn. w/AC power adapter
4. USB 2.0 x 2
5. Audio (Line-out)
6. COM 1 (RS-232/422/485)
7. COM 2 (RS-232)
8. HDMI
9. USB 3.0 x 2
10. Ethernet x 2
11. AT/ATX switch
12. Speaker

Introduction

The GOT5103W-845 is a 10.1" Intel® Celeron® processor fanless touch panel computer. In response to market demand, this panel computer is a cost effective solution. It adopts a modern, sleek and fanless design and is equipped with a 10.1" TFT LCD as well as Intel® Celeron® processor N3060 2 cores up to 2.48 GHz. For wireless network connection, the GOT5103W-845 offers 2 PCIe Mini Card slots. By just installing a mini card WLAN card and antennas, customers can have instant access to wireless LAN/GPRS/GSM/4G environments. Besides, it provides two types of power input. One is DC power with terminal block connector, and another is AC power adapter with screw type connector.

Slim & lightweight design

The GOT5103W-845 is slim and lightweight which make it fit for limited space installation.

Optional internal WLAN antenna

The GOT5103W-845 provides 2 PCIe Mini Card slots and optional internal WLAN antennas for wireless network connections, customers can use the GOT5103W-845 in wireless LAN/GPRS/GPS/4G environment.

Support front membrane keys

The GOT5103W-845 provides 5 membrane keys in front of system, people can adjust the system display, volume and brightness.

Архангельск (8182)63-90-72
Астана +7(7172)727-132
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Казань (843)206-01-48

Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41

Features

- 10.1" WXGA wide screen TFT LCD display with LED backlight
- Supports 10.1" projected capacitive multi-touch
- Fanless design with Intel® Celeron® processor N3060 2 cores (up to 2.48 GHz)
- Supports mSATA & Half-slim SATA SSD (optional)
- Supports 2 Gigabit LAN, 4 USB, 2 COM ports, 2W speakers and optional Mic-in
- IP65 front bezel and IPX1 full enclosure design
- Supports optional panel mount/VESA arm/desktop stand/wall mount
- Supports external AT/ATX mode selection switch



▲ Side view



Specifications

Front Bezel	IP65, plastic front bezel	
LCD Panel	Display Type	10.1" WXGA TFT LCD with LED backlight
	Brightness (cd/m ²)	350 nits
	Resolution	1280 x 800
Main System	CPU	Intel® Celeron® processor N3060 2 cores (up to 2.48 GHz)
	System Memory	1 x 204-pin DDR3L-1600 MHz SO-DIMM max. up to 8 GB
	BIOS	AMI UEFI BIOS
	Storage	1 x Half-slim SATA SSD (for GOT5103W-845-PCT-J, optional) 1 x mSATA
	Watchdog Timer	255 levels, 0~255 sec.
Onboard Graphics	Integrated Intel® HD GFX	

Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78

Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Specifications

I/O Connector	1 x RS-232 (COM 2) 1 x RS-232/422/485 (default RS-232, COM 1) 1 x HDMI 1 x Switch for power On/Off 1 x AT/ATX mode selection switch 2 x USB 2.0 2 x USB 3.0 1 x Audio (Line-out) 2 x 10/100/1000 Mbps Ethernet (Intel® i211AT)
Expansion Interface	1 x Full-size PCI Express Mini Card with mSATA supported 1 x Full-size PCI Express Mini Card with SIM slot
Touchscreen	Projected capacitive multi-touch
Power Supply	1.AC version: 100-240V AC-DC 60W power adapter or 2.DC version: 24 VDC with over current protection fuse
Dimensions	260.8 mm (10.27") (W) x 38 mm (1.50") (D) x 194.1 mm (7.65") (H)
Packing Dimensions	380 mm (14.96") (W) x 100 mm (3.94") (D) x 280 mm (11.02") (H)
Weight (net/gross)	1.08 kg (2.38 lb)/2.18 kg (4.8 lb)
Environment	Operating temperature: 0°C ~ +50°C (+32°F ~ +122°F) Storage Temperature: 0°C ~ +50°C (+32°F ~ +122°F) Relative humidity: 20% ~ 90% @ 40°C; non-condensing Operation vibration: 2G, 10 ~ 500Hz, random for SSD
Certificate	CE

* W.T.: Wide Temperature. All W.T. supported products have to be sorted by Axiomtek.

Ordering Information

Standard

GOT5103W-845-PCT-J	10.1" WXGA fanless touch panel computer with Intel® Celeron® processor N3060, projected capacitive multi-touch screen, AC-DC 60W power adapter (screw type connector) and EMI class A
GOT5103W-845-PCT-24VDC	10.1" WXGA fanless touch panel computer with Intel® Celeron® processor N3060, projected capacitive multi-touch screen, and 24VDC power input (terminal block connector)

Optional

Wi-Fi + Bluetooth kit
Panel mount kit
VESA mount kit
Half slim SATA SSD bracket kit
RFID kit
Stand kit

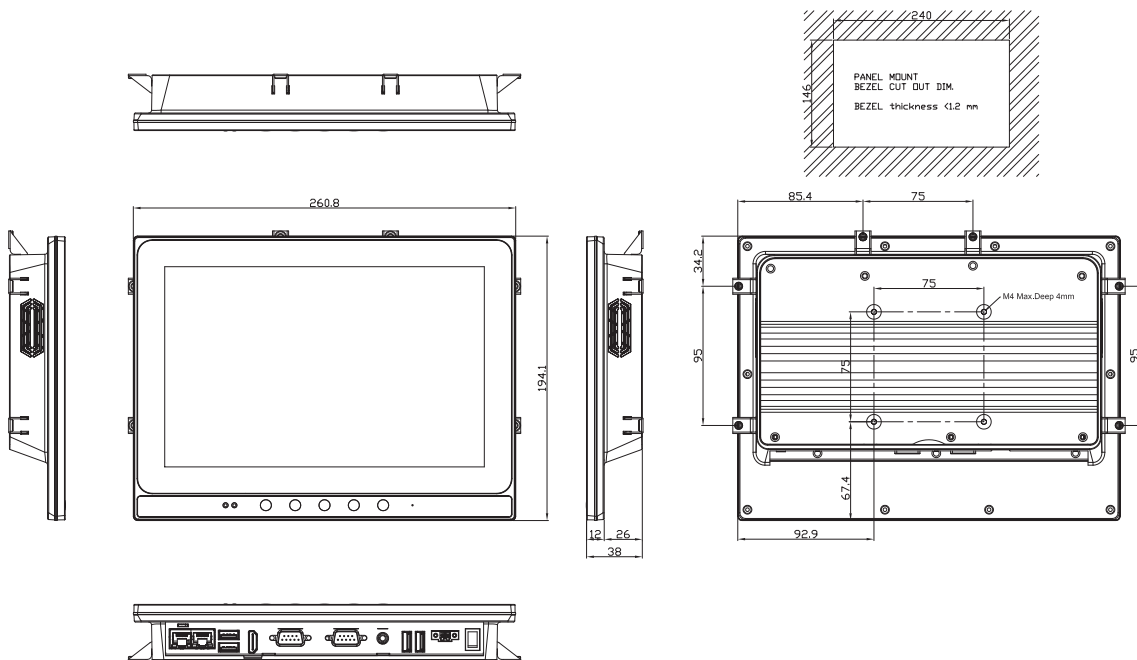
Optional EOS Installation

WES7
WEBS (64-bit)

Optional OS Installation

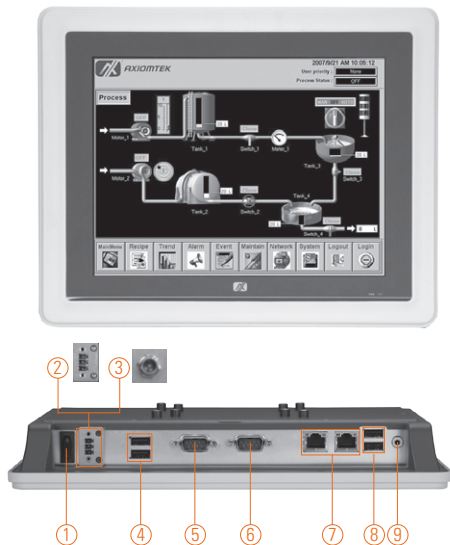
Windows® 7
Windows® 8.1 (64-bit)
Windows® 10

Dimensions



GOT5100T-832

10.4" SVGA TFT Fanless Touch Panel
Computer with Intel® Atom™ Processor
N2600



- | | |
|---|---------------------|
| 1. Power switch | 6. COM 2 (RS-232) |
| 2. Terminal block for DC power input
or 3. Screw conn. w/ AC power adapter | 7. Ethernet x 2 |
| 4. USB 2.0 x 2 | 8. USB 2.0 x 2 |
| 5. COM 1 (RS-232/422/485) | 9. Audio (Line-out) |

Features

- 10.4" SVGA TFT LCD display with LED backlight
- Fanless design with Intel® Atom™ processor N2600 2 cores @1.6 GHz
- Supports WLAN module & internal antenna
- Supports 2 Gigabit LAN, 4 USB 2.0 & 2 COM ports
- Supports optional panel mount, wall mount, VESA arm and desktop stand
- Plastic and IP65-rated front bezel
- Supports RFID (optional)



▲ Side view



▲ Desktop stand



Introduction

The GOT5100T-832 is a 10.4" Intel® Atom™-based fanless touch panel computer. In response to market demand, this panel computer is a cost effective solution. It adopts a modern, super sleek and fanless design and is equipped with a 10.4" TFT LCD as well as Intel® Atom™ processor N2600 1.6 GHz. For wireless network connection, the GOT5100T-832 offers a PCIe Mini Card slot. By just plugging in the mini card WLAN card, customers can have instant access to wireless LAN/GPRS/GSM/4G environments. Besides, it provides two types of power input. One is DC power input (10~30VDC) with terminal block connector, and another is AC power adapter with screw type connector.

Super slim & ultra lightweight design

The GOT5100T-832 is a super slim touch panel computer for space-limited environment with its thickness of 45.8 mm and weight of 1.8 kg only, which make it installed everywhere.

Built-in internal WLAN antenna

The GOT5100T-832 provides a PCIe Mini Card slot and a built-in WLAN antenna for wireless network connections. By simply plugging in the wireless LAN card, customers can use the GOT5100T-832 in a wireless LAN/GPRS/GSM /4G environments.

Excellent thermal solution: aluminum back chassis

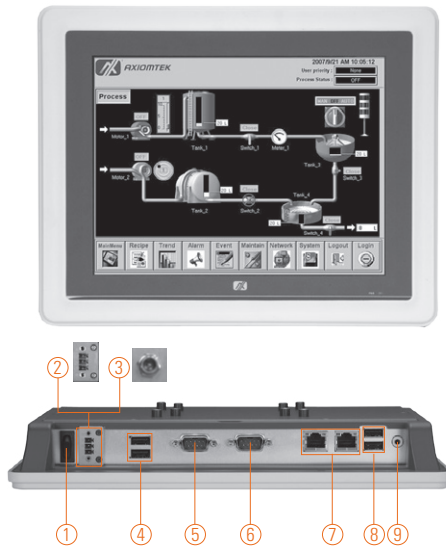
With Axiomtek's patent for plastic plus aluminum mechanism design, the GOT5100T-832 can dissipate the heat easily and keep the system operation stable

Specifications

Front Bezel	IP65, NEMA 4 rugged protection, plastic front bezel		
LCD Panel	Display Type	10.4" SVGA TFT LCD	
	Brightness (cd/m ²)	400 nits	
	Resolution	800 x 600	
	Viewing Angel (H/V)	140°/120°	
Main System	CPU	Intel® Atom™ processor N2600 2 cores @1.6 GHz	
	Chipset	Intel® NM10 Express	
	System Memory	1 x 204-pin DDR3 800/1066 MHz SO-DIMM up to 2 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 in Intel® GFX	

GOT5100T-834

10.4" XGA/SVGA TFT Fanless Touch Panel Computer with Intel® Celeron® Processor J1900 (up to 2.42 GHz)



- | | |
|--|---------------------------|
| 1. Power switch | 6. COM 2 (RS-232/422/485) |
| 2. Terminal block for DC power input or 3. Screw conn. w/ AC power adapter | 7. Ethernet x 2 |
| 4. USB 3.0 x 2 | 8. USB 2.0 x 2 |
| 5. COM 1 (RS-232/422/485) | 9. Audio (Line-out) |

Features

- 10.4" XGA/SVGA TFT LCD display with LED backlight
- Fanless design with Intel® Celeron® processor J1900 4 cores & internal antenna
- Supports 2 Gigabit LAN, 4 USB & 2 COM ports
- Supports optional panel mount, wall mount, VESA arm and desktop stand
- Plastic and IP65-rated front bezel
- Supports RFID (optional)



▲ Side view



▲ Desktop stand



Introduction

The GOT5100T-834 is a 10.4" Intel® Celeron®-based fanless touch panel computer. In response to market demand, this panel computer is a cost effective solution. It adopts a modern, super sleek and fanless design and is equipped with a 10.4" TFT LCD as well as Intel® Celeron® processor J1900 4 cores up to 2.42 GHz (Bay Trail). For wireless network connection, the GOT5100T-834 offers 2 PCIe Mini Card slots. By just plugging in the mini card WLAN card, customers can have instant access to wireless LAN/GPRS/GSM/4G environments. Besides, it provides two types of power input. One is DC power input (9~36VDC) with terminal block connector, and another is AC power adapter with screw type connector.

Super slim & ultra lightweight design

The GOT5100T-834 is a super slim touch panel computer for space-limited environment with its thickness of 45.8mm and weight of 1.8 kg only, which make it installed everywhere.

Built-in internal WLAN antenna

The GOT5100T-834 provides 2 PCIe Mini Card slots and a built-in WLAN antenna for wireless network connections. By simply plugging in the wireless LAN card, customers can use the GOT5100T-834 in a wireless LAN/GPRS/GSM/4G environments.

Excellent thermal solution: aluminum back chassis

With Axiomtek's patent for plastic plus aluminum mechanism design, the GOT5100T-834 can dissipate the heat easily and keep the system operation stable.

Specifications

Front Bezel	IP65, NEMA 4 rugged protection, plastic front bezel	
LCD Panel	Display Type	10.4" XGA/SVGA TFT LCD with LED backlight
	Brightness (cd/m ²)	350 nits (XGA) 400 nits (SVGA)
	Resolution	1024 x 768 (XGA) 800 x 600 (SVGA)
	Viewing Angel (H/V)	140°/120°
Main System	CPU	Intel® Celeron® processor J1900 4 cores (up to 2.42 GHz)
	System Memory	1 x 204-pin DDR3L-1333 MHz SO-DIMM max. up to 8 GB
	BIOS	AMI UEFI BIOS
	Storage	1 x 2.5" SATA HDD 1 x CFast™ or mSATA
	Watchdog Timer	255 levels, 0~255 sec.
	Onboard Graphics	Integrated in Intel® GFX

Specifications

I/O Connector	2 x RS-232/422-485 (default RS-232, COM 1/2) 2 x 10/100/1000Mbps Ethernet (Intel® i210IT) 2 x USB 2.0 2 x USB 3.0 1 x Audio (Line-out)
Expansion Interface	1 x Full-size PCI Express Mini Card with mSATA 1 x Full-size PCI Express Mini Card with SIM slot
Touchscreen	Resistive type
Power Supply	1. DC version: 9-36VDC with over-current protection fuse 2. AC version: 100-240V AC-DC 60W power adapter
Dimension	292.5 mm (11.52") (W) x 45.8 mm (1.80") (D) x 235.8 mm (9.28") (H)
Packing Dimensions	415 mm (16.34") (W) x 100 mm (3.94") (D) x 315 mm (12.4") (H)
Weight (net/gross)	1.8 kg (3.96 lb)/3 kg (6.61 lb)
Environment	Operating temperature: 0° ~ +50°C (+32°F ~ +122°F) (with W.T. DRAM/HDD in airflow condition) 0° ~ +45°C (+32°F ~ +113°F) (with W.T. DRAM/HDD) Storage Temperature: 0° ~ +50°C (+32°F ~ +122°F) (in airflow condition) Relative humidity: 20% ~ 90% @ 40°C; non-condensing Operation vibration: 2G, 5-500Hz, random for CFast™
Certificate	CE

Ordering Information

GOT5100T-834-J	10.1" SVGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen, AC-DC 60W power adapter (screw type connector) and EMI class B
GOT5100T-834-DC	10.1" SVGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen and 9-36VDC power input (terminal block connector)
GOT5100T-834-XGA-J	10.1" XGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen, AC-DC 60W power adapter (screw type connector) and EMI class B
GOT5100T-834-XGA-DC	10.1" XGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen and 9-36VDC power input (terminal block connector)

* Specification and certifications are based on options and may vary.

Optional EOS Installation

WES 7

WE8S

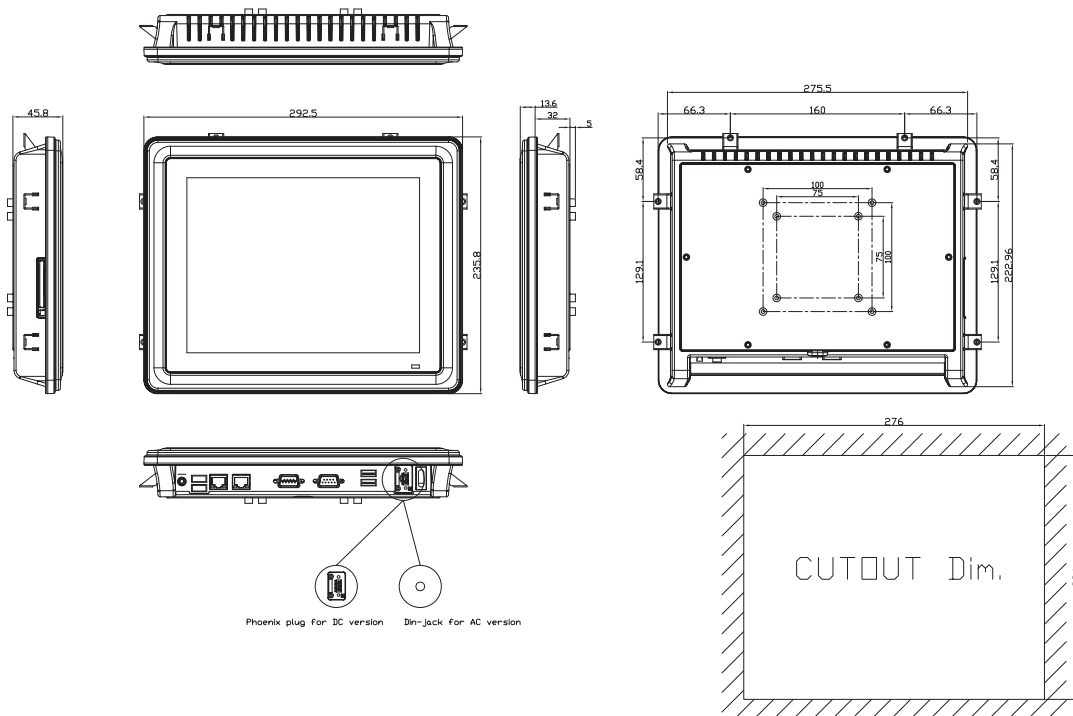
Optional OS Installation

Windows® 7

Windows® 8.1

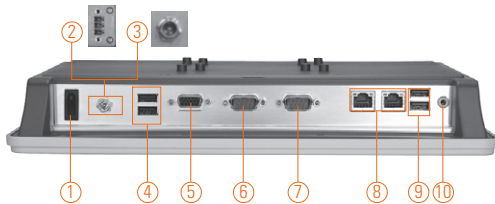


Dimensions



GOT5120T-832

12.1" XGA/SVGA TFT Fanless Touch Panel Computer with Intel® Atom™ Processor N2600



- | | |
|---------------------------------------|---------------------------|
| 1. Power switch (ATX) | 6. COM 1 (RS-232/422/485) |
| 2. Terminal block for DC power input | 7. COM 2 (RS-232) |
| or 3. Screw conn. w/ AC power adapter | 8. Ethernet x 2 |
| 4. USB 2.0 x 2 | 9. USB 2.0 x 2 |
| 5. VGA | 10. Audio (Line-out) |



Introduction

The GOT5120T-832 is a 12.1" Intel® Atom™-based fanless touch panel computer. In response to market demand, this panel computer is a cost effective solution. It adopts a modern, super sleek and fanless design and is equipped with a 12.1" TFT LCD as well as Intel® Atom™ processor N2600 1.6 GHz. For wireless network connection, the GOT5120T-832 offers a PCIe Mini Card slot. By just plugging in the mini card WLAN card, customers can have instant access to wireless LAN/GPRS/GSM/4G environments. Besides, it provides two types of power input. One is DC power input (10~30VDC) with terminal block connector, and another is AC power adapter with screw type connector.

Super slim & ultra lightweight design

The GOT5120T-832 is a super slim touch panel computer for space-limited environment with its thickness of 52 mm and weight of 2.4 kg only, which make it installed everywhere.

Built-in internal WLAN antenna

The GOT5120T-832 provides a PCIe Mini Card slot and a built-in WLAN antenna for wireless network connections. By simply plugging in the wireless LAN card, customers can use the GOT5120T-832 in a wireless LAN/GPRS/ GSM/4G environments.

Excellent thermal solution: aluminum back chassis

With Axiomtek's patent for plastic plus aluminum mechanism design, the GOT5120T-832 can dissipate the heat easily and keep the system operation stable.

Features

- 12.1" XGA/SVGA TFT LCD display with LED backlight
- Fanless design with Intel® Atom™ processor N2600 2 cores @1.6 GHz
- Supports WLAN module & internal antenna
- Supports 2 Gigabit LAN, 4 USB & 2 COM ports
- Easy for expansion: PCIe Mini Card
- Supports optional panel mount, wall mount, VESA arm and desktop stand
- Supports RFID (optional)/speaker (optional)
- Plastic and IP65-rated front bezel



▲ Side view



▲ Desktop stand

Specifications

Front Bezel	IP65, NEMA 4 rugged protection, plastic front bezel	
LCD Panel	Display Type	12.1" XGA/SVGA TFT LCD with LED backlight
	Brightness (cd/m ²)	500 nits (XGA) 450 nits (SVGA)
	Resolution	1024 x 768 (XGA) 800 x 600 (SVGA)
	Viewing Angel (H/V)	160°/140°
Main System	CPU	Intel® Atom™ processor N2600 2 cores @1.6 GHz
	Chipset	Intel® NM10
	System Memory	1 x 204-pin DDR3 800/1066 MHz SO-DIMM max. up to 2 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 in Intel® GFX

Specifications

I/O Connector	1 x RS-232 (COM 2) 1 x RS-232/422/485 (default RS-232, COM 1) 1 x VGA 1 x Audio (Line-out) 4 x USB 2.0 2 x 10/100/1000Mbps Ethernet
Expansion Interface	1 x PCIe Mini Card slot
Touchscreen	Resistive type
Power Input	1. DC version: 10-30VDC with over-current protection fuse 2. AC version: 100-240V AC-DC 60W power adapter
Dimensions	327.5 mm (12.9") (W) x 52.5 mm (2.07") (D) x 261.8 mm (10.3") (H)
Packing Dimensions	455 mm (17.91") (W) x 105 mm (4.13") (D) x 340 mm (13.39") (H)
Weight (net/gross)	2.48 kg (5.46 lb)/3.84 kg (8.46 lb)
Environment	Operating temperature: 0° ~ +50°C (+32°F ~ +122°F) (with W.T. DRAM/HDD in airflow condition) 0° ~ +45°C (+32°F ~ +113°F) (with W.T. DRAM/HDD) Storage Temperature: 0° ~ +50°C (+32°F ~ +122°F) (in airflow condition) Relative humidity: 20% ~ 90% @ 40°C; non-condensing Operation vibration: 2G, 5 ~ 500Hz, random for CompactFlash™
Certificate	UL60950-1, CE

* Specification and certifications are based on options and may vary.

** W.T.: Wide Temperature. All W.T. supported products have to be sorted by Axiomtek.

Ordering Information

GOT5120T-832-J	12.1" SVGA fanless touch panel computer with Intel® Atom™ processor N2600, 5-wire resistive touch screen, AC-DC 60W power adapter (screw type connector) and EMI class B
GOT5120T-832-DC	12.1" SVGA fanless touch panel computer with Intel® Atom™ processor N2600, 5-wire resistive touch screen and 10-30VDC power input (terminal block connector)
GOT5120T-832-XGA-J	12.1" XGA fanless touch panel computer with Intel® Atom™ processor N2600, 5-wire resistive touch screen AC-DC 60W power adapter (screw type connector), and EMI class B
GOT5120T-832-XGA-DC	12.1" XGA fanless touch panel computer with Intel® Atom™ processor N2600, 5-wire resistive touch screen and 10-30VDC power input (terminal block connector)

* Specification and certifications are based on options and may vary.

Optional EOS Installation

WES

WES 7

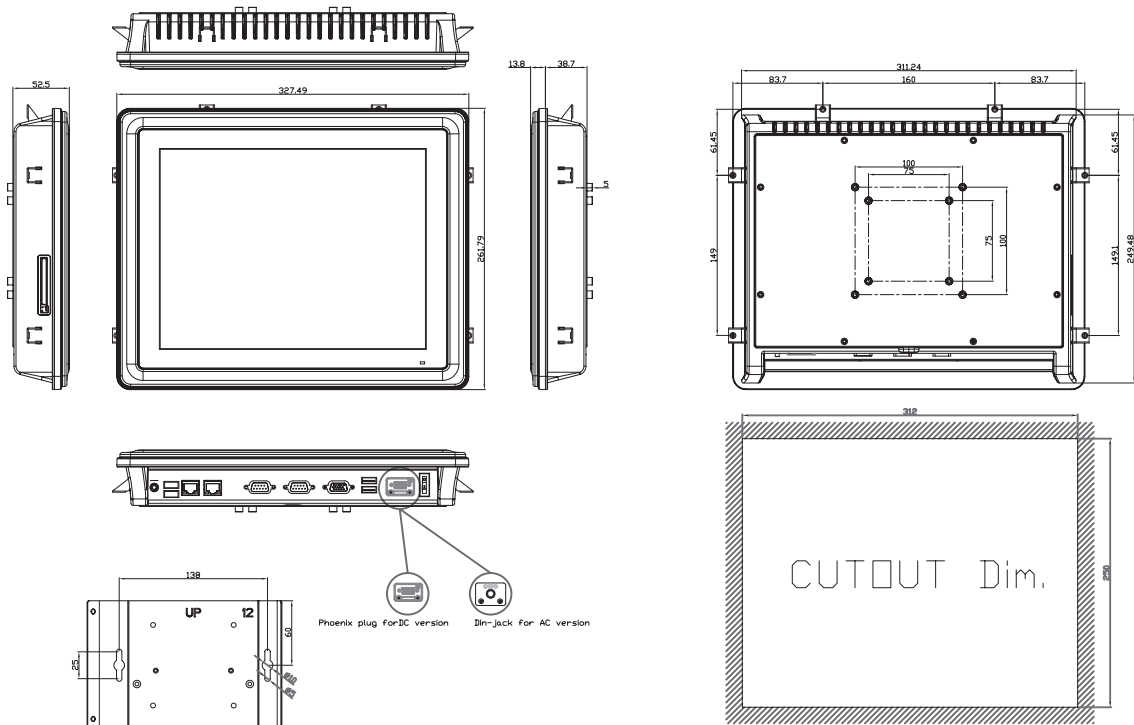
Optional OS Installation

Windows® XP

Windows® 7

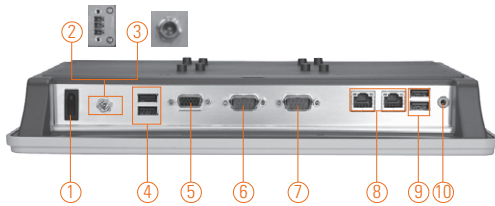


Dimensions



GOT5120T-834

12.1" XGA/SVGA TFT Fanless Touch Panel with Intel® Celeron® Processor J1900 (up to 2.42 GHz)



- | | |
|--|---------------------------|
| 1. Power switch (ATX) | 6. COM 1 (RS-232/422/485) |
| 2. Terminal block for DC power input or 3. Screw conn. w/ AC power adapter | 7. COM 2 (RS-232/422/485) |
| 4. USB 2.0 x 2 | 8. Ethernet x 2 |
| 5. VGA | 9. USB 3.0 x 2 |
| | 10. Audio (Line-out) |



Introduction

The GOT5120T-834 is a 12.1" Intel® Celeron®-based fanless touch panel computer. In response to market demand, this panel computer is a cost effective solution. It adopts a modern, super sleek and fanless design and is equipped with a 12.1" TFT LCD as well as Intel® Celeron® processor J1900 4 cores up to 2.42 GHz. For wireless network connection, the GOT5120T-834 offers 2 PCIe Mini Card slots. By just plugging in the mini card WLAN card, customers can have instant access to wireless LAN/GPRS/GSM/4G environments. Besides, it provides two types of power input. One is DC power input (9-36VDC) with terminal block connector, and another is AC power adapter with screw type connector.

Super slim & ultra lightweight design

The GOT5120T-834 is a super slim touch panel computer for space-limited environment with its thickness of 52 mm and weight of 2.4 kg only, which make it installed everywhere.

Built-in internal WLAN antenna

The GOT5120T-834 provides 2 PCIe Mini Card slots and a built-in WLAN antenna for wireless network connections. By simply plugging in the wireless LAN card, customers can use the GOT5120T-834 in a wireless LAN/GPRS/GSM/4G environments.

Excellent thermal solution: aluminum back chassis

With Axiomtek's patent for plastic plus aluminum mechanism design, the GOT5120T-834 can dissipate the heat easily and keep the system operation stable.

Features

- 12.1" XGA/SVGA TFT LCD display with LED backlight
- Fanless design with Intel® Celeron® processor J1900 4 cores (up to 2.42 GHz)
- Supports WLAN module & internal antenna
- Supports 2 Gigabit LAN, 4 USB & 2 COM ports
- Easy for expansion: PCIe Mini Cards
- Supports optional panel mount, wall mount, VESA arm and desktop stand
- Supports speakers (optional)
- Plastic and IP65-rated front bezel



▲ Side view



▲ Desktop stand

Specifications

Front Bezel	IP65, NEMA 4 rugged protection, plastic front bezel	
LCD Panel	Display Type	12.1" XGA/SVGA TFT LCD with LED backlight
	Brightness (cd/m ²)	500 nits (XGA) 450 nits (SVGA)
	Resolution	1024 x 768 (XGA) 800 x 600 (SVGA)
	Viewing Angel (H/V)	160°/140°
Main System	CPU	Intel® Celeron® processor J1900 4 cores (up to 2.42 GHz)
	System Memory	1 x 204-pin DDR3L-1333 MHz SO-DIMM max. up to 8 GB
	BIOS	AMI UEFI BIOS
	Storage	1 x 2.5" SATA HDD 1 x CFast™ or mSATA
	Watchdog Timer	255 levels, 0-255 sec.
	Onboard Graphics	Integrated in Intel® GFX

Specifications

I/O Connector	2 x RS-232/422/485 (default RS-232, COM1/2) 1 x VGA 1 x Audio (Line-out) 2 x USB 2.0 2 x USB 3.0 2 x 10/100/1000Mbps Ethernet (Intel® i210IT)
Expansion Interface	1 x Full-size PCI Express Mini Card with mSATA supported 1 x Full-size PCI Express Mini Card with SIM slot
Touchscreen	Resistive type
Power Input	1. DC version: 9~36VDC with over-current protection fuse 2. AC version: 100-240V AC-DC 60W power adapter
Dimensions	327.5 mm (12.9") (W) x 52.5 mm (2.07") (D) x 261.8 mm (10.3") (H)
Packing Dimensions	455 mm (17.91") (W) x 105 mm (4.13") (D) x 340 mm (13.39") (H)
Weight (net/gross)	2.48 kg (5.46 lb)/3.84 kg (8.46 lb)
Environment	Operating temperature: 0° ~ +50°C (+32°F ~ +122°F) (with W.T. DRAM/HDD in airflow condition) 0° ~ +45°C (+32°F ~ +113°F) (with W.T. DRAM/HDD) Storage Temperature: 0° ~ +50°C (+32°F ~ +122°F) (in airflow condition) Relative humidity: 20% ~ 90% @ 40°C; non-condensing Operation vibration: 2G, 5 ~ 500Hz, random for CFast™
Certificate	CE

* Specification and certifications are based on options and may vary.

** W.T.: Wide Temperature. All W.T. supported products have to be sorted by Axiomtek.

Ordering Information

GOT5120T-834-J	12.1" SVGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen, AC-DC 60W power adapter (screw type connector) and EMI class B
GOT5120T-834-DC	12.1" SVGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen and 9~36VDC power input (terminal block connector)
GOT5120T-834-XGA-J	12.1" XGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen, AC-DC 60W power adapter (screw type connector) and EMI class B
GOT5120T-834-XGA-DC	12.1" XGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen and 9~36VDC power input (terminal block connector)

* Specification and certifications are based on options and may vary.

Optional EOS Installation

WEBS

WES 7

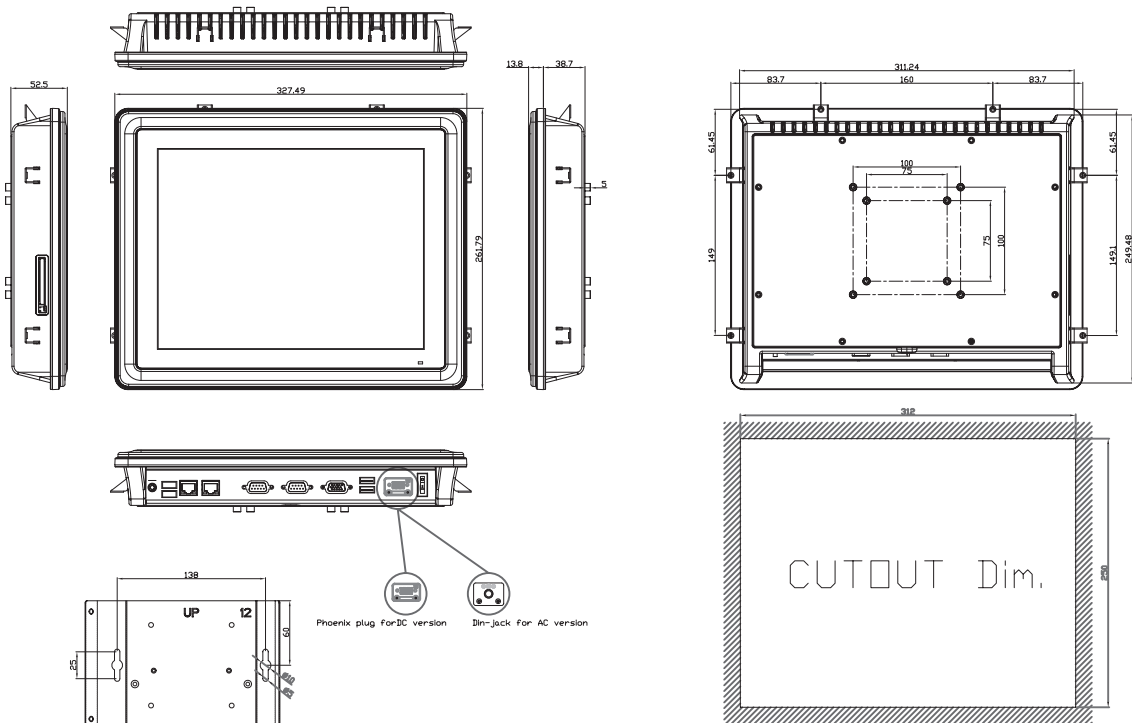
Optional OS Installation

Windows® 8.1

Windows® 7

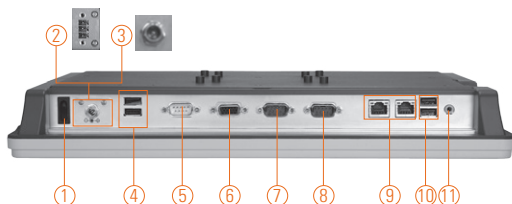


Dimensions



GOT5152T-832

15" XGA TFT Fanless Touch Panel Computer with Intel® Atom™ Processor D2550



- | | |
|--|---------------------------|
| 1. Power switch (ATX) | 6. VGA |
| 2. Terminal block for DC power input or 3. Screw conn. w/ AC power adapter | 7. COM 1 (RS-232/422/485) |
| 4. USB 2.0 x 2 | 8. COM 2 (RS-232) |
| 5. COM 3 (RS-232) | 9. Ethernet x 2 |
| | 10. USB 2.0 x 2 |
| | 11. Audio (Line-out) |



Introduction

Axiomtek's GOT5152-832 offers the latest fanless technology using Intel® dual core D2550 1.86GHz CPU. Running Windows or Linux, this system provides great performance for many commercial and industrial applications. This slim design incorporates a 15" 400 nits LCD display providing a bright XGA (1024 x 768) touch screen. Wireless communications is supported with a built-in antenna within the bezel, ready for your choice of optional PCIe Mini Card and Wi-Fi cards. There are two choices for powering the unit, Class B that includes an external AC to DC power brick with screw-on power connector, or Class A with no power brick, providing a Phoenix style DC connector (10VDC – 30VDC). Using an all industrial-grade IP65 rated design, weighing 7 to 11lbs (depending on configuration), this computer provides an attractive cost, low power, high performance, reliable quality, slim size and low weight, all new for more demanding applications.

Super slim & ultra lightweight design

The GOT5152T-832 is a super slim touch panel computer for space-limited environment with its thickness of 54.6 mm and weight of 3.2 kg only, which make it installed everywhere.

Built-in internal WLAN antenna

The GOT5152T-832 provides a PCIe Mini Card slot and a built-in WLAN antenna for wireless network connections. By simply plugging in the wireless LAN card, customers can use the GOT5152T-832 in a wireless LAN/GPRS/GSM/4G environments.

Excellent thermal solution: aluminum back chassis

With Axiomtek's patent for plastic plus aluminum mechanism design, the GOT5152T-832 can dissipate the heat easily and keep the system operation stable.

Features

- 15" XGA TFT LCD display with LED backlight
- Fanless cooling system with Intel® Atom™ processor D2550 2 cores @1.86 GHz
- Ultra slim design: thickness 54.6 mm
- Super light weight: 3.2 kg
- Easy for expansion: PCIe Mini Card
- Supports optional panel mount, wall mount, VESA arm and desktop stand
- Supports RFID (optional)
- Over-current protection fuse
- Plastic and IP65-rated front bezel



▲ Side view



▲ CompactFlash™ slot with protective cover

Specifications

Front Bezel	IP65, NEMA 4 rugged protection, plastic front bezel		
LCD Panel	Display Type	15" XGA TFT LCD with LED backlight	
	Brightness (cd/m ²)	400 nits	
	Resolution	1024 x 768	
	Viewing Angel (H/V)	160°/140°	
Main System	CPU	Intel® Atom™ processor D2550 2 cores @1.86 GHz	
	Chipset	Intel® NM10	
	System Memory	1 x 204-pin DDR3 800/1066 MHz SO-DIMM 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 in Intel® GFX	

Specifications

I/O Connector	2 x RS-232 (COM 2/3) 1 x RS-232/422/485 (default RS-232, COM 1) 1 x VGA 1 x Audio (Line-out) 4 x USB 2.0 2 x 10/100/1000Mbps Ethernet
Expansion Interface	1 x PCIe Mini Card slot
Touchscreen	Resistive type
Power Input	1. DC version: 10-30VDC with over-current protection fuse 2. AC version: 100-240V AC-DC 60W power adapter
Dimensions	387.9 mm (15.27") (W) x 54.6 mm (2.14") (D) x 307.7 mm (12.11") (H)
Packing Dimensions	510 mm (20.08") (W) x 105 mm (4.13") (D) x 385 mm (15.16") (H)
Weight (net/gross)	3.2 kg (7.05 lb)/5.1 kg (11.24 lb)
Environment	Operating temperature: 0° ~ +50°C (+32°F ~ +122°F) (with W.T. DRAM/HDD in airflow condition) 0° ~ +45°C (+32°F ~ +113°F) (with W.T. DRAM/HDD) Storage Temperature: 0° ~ +50°C (+32°F ~ +122°F) (in airflow condition) Relative humidity: 20% ~ 90% @ 40°C; non-condensing Operation vibration: 2G, 5 ~ 500Hz, random for CompactFlash™
Certificate	UL60950-1, CE

* Specification and certifications are based on options and may vary.

** W.T.: Wide Temperature. All W.T. supported products have to be sorted by Axiomtek.

Ordering Information

GOT5152T-832-J	15" XGA fanless touch panel computer with Intel® Atom™ processor D2550, 5-wire resistive touch screen, AC-DC 60W power adapter (screw type connector) and EMI class B
GOT5152T-832-DC	15" XGA fanless touch panel computer with Intel® Atom™ processor D2550, 5-wire resistive touch screen and 10-30VDC power input (terminal block connector)

* Specification and certifications are based on options and may vary.

Optional EOS Installation

WES

WES 7

Optional OS Installation

Windows® XP

Windows® 7

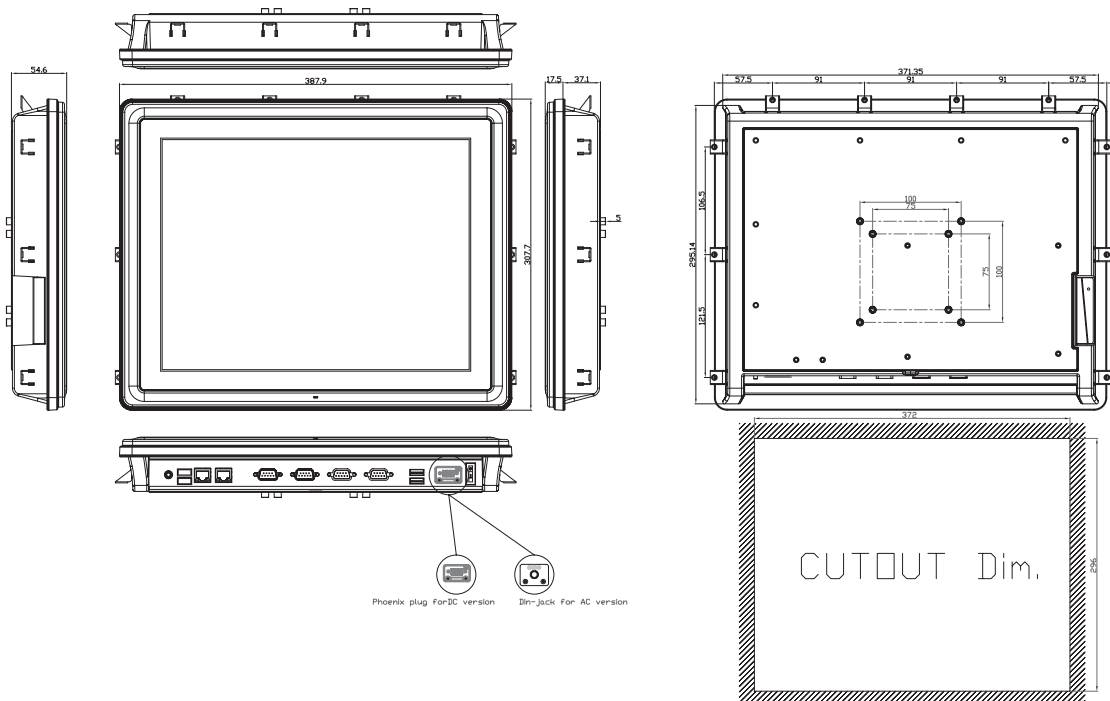


▲ Desktop stand



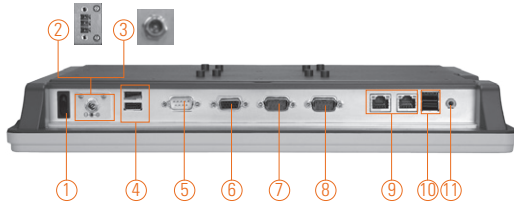
▲ AC power adapter (GOT5152T-832-J)

Dimensions



GOT5152T-834

15" XGA TFT Fanless Touch Panel Computer with Intel® Celeron® Processor J1900 (up to 2.42 GHz)



- | | |
|--|---------------------------|
| 1. Power switch (ATX) | 6. VGA |
| 2. Terminal block for DC power input or 3. Screw conn. w/ AC power adapter | 7. COM 1 (RS-232/422/485) |
| 4. USB 2.0 x 2 | 8. COM 2 (RS-232/422/485) |
| 5. COM 3 (RS-232/422/485) | 9. Ethernet x 2 |
| | 10. USB 3.0 x 2 |
| | 11. Audio (Line-out) |



Introduction

Axiomtek GOT5152-834 utilizes the fanless technology using Intel® J1900 4 cores (up to 2.42 GHz) CPU. Running Windows or Linux, this panel system provides great performance for many commercial and industrial applications. This slim design incorporates a 15" 400 nits LCD display providing a bright XGA (1024 x 768) touch screen. Wireless communications is supported with a built-in antenna within the bezel, ready for your choice of optional PCIe Mini Card. There are two choices for powering the unit, Class B that includes an external AC to DC power brick with screw-on power connector, or Class A with no power brick, providing a Phoenix style DC connector (9VDC – 36VDC). Using an all industrial-grade IP-65 rated design, weighing 7 to 11lbs (depending on configuration), this 15" fanless touch panel computer provides an attractive cost, low power, high performance, reliable quality, slim size and low weight, all new for more demanding applications.

Super slim & ultra lightweight design

The GOT5152T-834 is a super slim touch panel computer for space-limited environment with its thickness of 54.6 mm and weight of 3.2 kg only, which make it installed everywhere.

Built-in internal WLAN antenna

The GOT5152T-834 provides 2 PCIe Mini Card slots and a built-in WLAN antenna for wireless network connections. By simply plugging in the wireless LAN cards, customers can use the GOT5152T-834 in a wireless LAN/GPRS/ GSM/4G environments.

Excellent thermal solution: aluminum back chassis

With Axiomtek's patent for plastic plus aluminum mechanism design, the GOT5152T-834 can dissipate the heat easily and keep the system operation stable.

Features

- 15" XGA TFT LCD display with LED backlight
- Fanless cooling system with Intel® Celeron® processor J1900 4 cores (up to 2.42 GHz)
- Supports WLAN module & internal antenna
- Supports 2 Gigabit LAN, 4 USB & 3 COM ports
- Easy for expansion: PCIe Mini Cards
- Supports optional panel mount, wall mount VESA arm and desktop stand
- Supports RFID (optional)
- Plastic and IP65-rated front bezel



▲ Side view



▲ CFast™ slot with protective cover

Specifications

Front Bezel	IP65, NEMA 4 rugged protection, plastic front bezel		
LCD Panel	Display Type	15" XGA TFT LCD with LED backlight	
	Brightness (cd/m ²)	400 nits	
	Resolution	1024 x 768	
	Viewing Angel (H/V)	160°/140°	
Main System	CPU	Intel® Celeron® processor J1900 4 cores (up to 2.42 GHz)	
	System Memory	1 x 204-pin DDR3L-1333 MHz SO-DIMM max. up to 8 GB	
	BIOS	AMI UEFI BIOS	
	Storage	1 x 2.5" SATA HDD	
		1 x CFast™ or mSATA	
	Watchdog Timer	255 levels, 0-255 sec.	
	Onboard Graphics	Integrated in Intel® GFX	

Specifications

I/O Connector	3 x RS-232/422/485 (default RS-232, COM 1/2/3) 1 x VGA 1 x Audio (Line-out) 2 x USB 2.0 2 x USB 3.0 2 x 10/100/1000Mbps Ethernet (Intel® i210IT)
Expansion Interface	1 x Full-size PCI Express Mini Card with mSATA supported 1 x Full-size PCI Express Mini Card with SIM slot
Touchscreen	Resistive type
Power Input	1. DC version: 9~36VDC with over-current protection fuse 2. AC version: 100-240V AC-DC 60W power adapter
Dimensions	387.9 mm (15.27") (W) x 54.6 mm (2.14") (D) x 307.7 mm (12.11") (H)
Packing Dimensions	510 mm (20.08") (W) x 105 mm (4.13") (D) x 385 mm (15.16") (H)
Weight (net/gross)	3.2 kg (7.05 lb)/5.1 kg (11.24 lb)
Environment	Operating temperature: 0° ~ +50°C (+32°F ~ +122°F) (with W.T. DRAM/HDD in airflow condition) 0° ~ +45°C (+32°F ~ +113°F) (with W.T. DRAM/HDD) Storage Temperature: 0° ~ +50°C (+32°F ~ +122°F) (in airflow condition) Relative humidity: 20% ~ 90% @ 40°C; non-condensing Operation vibration: 2G, 5 ~ 500Hz, random for CFast™
Certificate	CE

* Specification and certifications are based on options and may vary.

** W.T.: Wide Temperature. All W.T. supported products have to be sorted by Axiomtek.

Ordering Information

GOT5152T-834-J	15" XGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen, AC-DC 60W power adapter (screw type connector), and EMI class B
GOT5152T-834-DC	15" XGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen, and 9~36VDC power input (terminal block connector)

* Specification and certifications are based on options and may vary.

Optional EOS Installation

WES 7

WE8S

Optional OS Installation

Windows® 7

Windows® 8.1

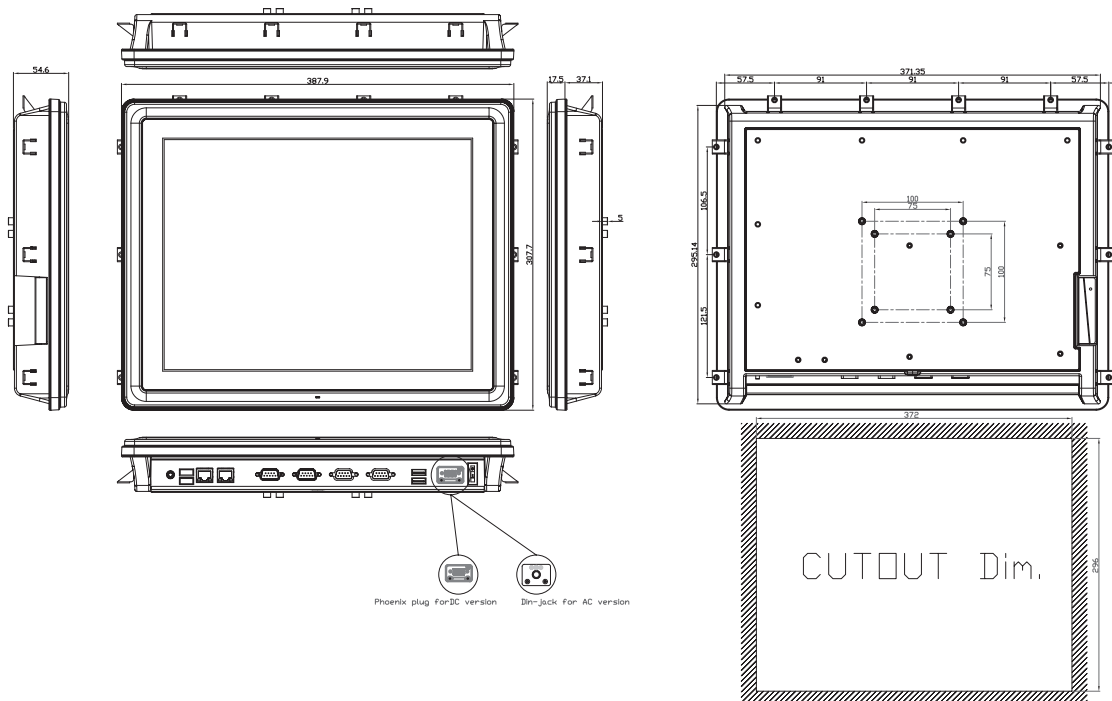


▲ Desktop stand



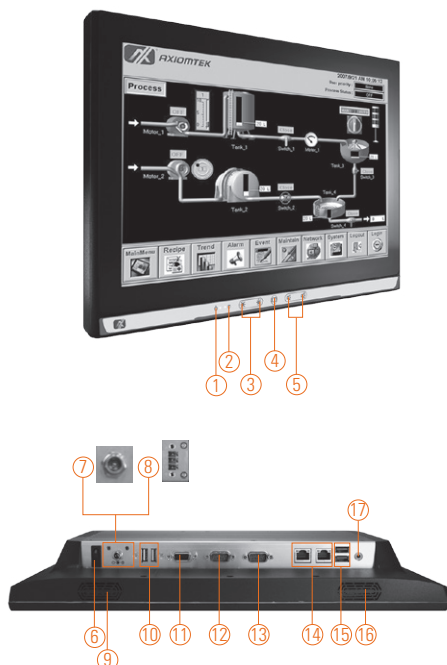
▲ AC power adapter (GOT5152T-834-J)

Dimensions



GOT5153W-834

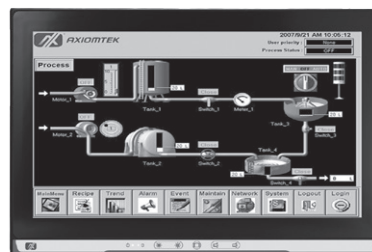
15.6" WXGA TFT Fanless Touch Panel
Computer with Intel® Celeron® Processor
J1900 (up to 2.42 GHz)



- | | | |
|----------------------|------------------------------------|----------------------------|
| 1. Power LED | 6. Power switch (ATX) | 12. COM 1 (RS-232/422/485) |
| 2. HDD LED | 7. Power input connector (Screw) | 13. COM 2 (RS-232/422/485) |
| 3. Brightness adjust | 8. Power input connector (Phoenix) | 14. Ethernet x 2 |
| 4. Display on/off | 9. Speaker | 15. USB 3.0 x 2 |
| 5. Volume adjust | 10. USB 2.0 x 2 | 16. Speaker |
| | 11. VGA | 17. Audio (Line-out) |

Features

- 15.6" WXGA wide screen TFT LCD display with LED backlight
- 15.6" projected capacitive touch or 5-wire flat resistive touch
- Fanless design with Intel® Celeron® processor J1900 4 cores (up to 2.42 GHz)
- Supports 2.5" SATA HDD & CFast™ or mSATA
- Supports 2 Gigabit LAN, 4 USB, 2 COM ports and speakers
- IP65 front bezel and IPX1 full enclosure
- Supports optional VESA arm/desktop stand/wall mount
- Supports optional RFID or smart card reader



▲ CFast™ cover



Introduction

The GOT5153W-834 is a 15.6" Intel® Celeron® processor fanless touch panel computer. In response to market demand, this panel computer is a cost effective solution. It adopts a modern, sleek and fanless design and is equipped with a 15.6" TFT LCD as well as Intel® Celeron® processor J1900 4 cores up to 2.42 GHz (Bay Trail). For wireless network connection, the GOT5153W-834 offers 2 PCIe Mini Card slots. By just plugging in a mini card WLAN card, customers can have instant access to wireless LAN/GPRS/GSM/4G environments. Besides, it provides two types of power input. One is DC power input (9-36VDC) with terminal block connector, and another is AC power adapter with screw type connector.

Slim & lightweight design

The GOT5153W-834 is slim and lightweight which make it fit for limited space installation.

Built-in internal WLAN antenna

The GOT5153W-834 provides 2 PCIe Mini Card slots and a built-in WLAN antenna for wireless network connections. By simply plugging in the wireless LAN card, customers can use the GOT5153W-834 in wireless LAN/GPRS/GPS/4G environment.

Support front membrane keys

The GOT5153W-834 provides 5 membrane keys in front of system, people can adjust the system display, volume and brightness.

Specifications

Front Bezel	IP65, NEMA 4 rugged protection, plastic front bezel	
LCD Panel	Display Type	15.6" WXGA TFT LCD with LED backlight
	Brightness (cd/m ²)	300 nits
	Resolution	1366 x 768
Main System	CPU	Intel® Celeron® processor J1900 4 cores (up to 2.42 GHz)
	System Memory	1 x 204-pin DDR3L-1333 MHz SO-DIMM max. up to 8 GB
	BIOS	AMI UEFI BIOS
	Storage	1 x 2.5" SATA HDD 1 x CFast™ or mSATA
	Watchdog Timer	255 levels, 0-255 sec.
	Onboard Graphics	Integrated Intel® HD GFX

Specifications

I/O Connector	2 x RS-232/422/485 (default RS-232, COM 1/2) 1 x Switch for power on/off 2 x USB 2.0 2 x USB 3.0 1 x VGA 1 x Audio (Line-out) 2 x 10/100/1000Mbps Ethernet (Intel® i210IT)
Expansion Interface	1 x Full-size PCI Express Mini Card with mSATA supported 1 x Full-size PCI Express Mini Card with SIM slot
Touchscreen	Projected capacitive multi-touch 5-wire flat resistive touch
Power Supply	1. DC version: 9-36VDC with over-current protection fuse 2. AC version: 100-240V AC-DC 60W power adapter
Dimensions	394.2 mm (15.53") (W) x 57 mm (2.25") (D) x 257.2 mm (10.13") (H)
Packing Dimensions	510 mm (20.09") x 190 mm (7.48") x 540 mm (21.26")
Weight (net/gross)	3.0 kg (6.61 lb)/ 4.5 kg (9.92 lb)
Environment	Operating temperature: 0°C ~ +45°C (32°F ~ +113°F) w/RAM thermal kit Storage Temperature: 0°C ~ +45°C (32°F ~ +113°F) Relative humidity: 20% ~ 90% @ 40°C; non-condensing Operation vibration: 2 G, 10 ~ 500Hz, random for CFast™
Certificate	CE

* W.T.: Wide Temperature. All W.T. supported products have to be sorted by Axiomtek.

Ordering Information

GOT5153W-834-PCT-J	15.6" WXGA fanless touch panel computer with Intel® Celeron® processor J1900, projected capacitive multi-touch screen, AC-DC 60W power adapter (screw type connector) and EMI class B
GOT5153W-834-FR-J	15.6" WXGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire flat resistive touch screen, AC-DC 60W power adapter (screw type connector) and EMI class B
GOT5153W-834-PCT-DC	15.6" WXGA fanless touch panel computer with Intel® Celeron® processor J1900, projected capacitive multi-touch screen, and 9-36VDC power input (terminal block connector)
GOT5153W-834-FR-DC	15.6" WXGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire flat resistive touch screen, and 9-36VDC power input (terminal block connector)

Optional EOS Installation

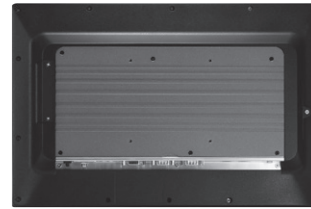
WES7

WE8S

Optional OS Installation

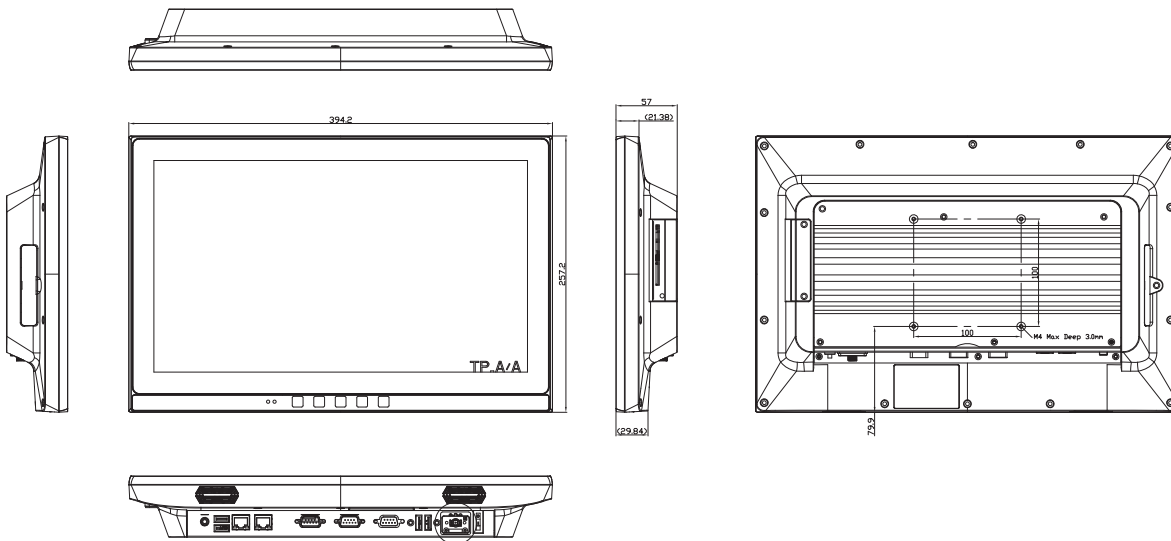
Windows® 7

Windows® 8.1



▲ Rear view

Dimensions



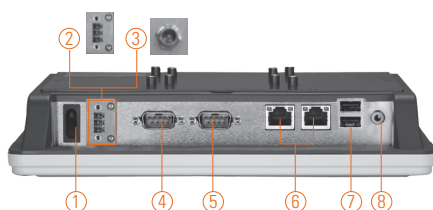
Phoenix plug For DC version



Din-Jack For AC version

GOT5840T-832

8.4" SVGA TFT Fanless Touch Panel
Computer with Intel® Atom™ Processor
N2600



- | | |
|--|---------------------|
| 1. Power switch (ATX) | 6. Ethernet x 2 |
| 2. Terminal block for DC power input or
or 3. Screw conn. w/ AC power adapter | 7. USB 2.0 x 2 |
| 4. COM 1 (RS-232/422/485) | 8. Audio (Line-out) |
| 5. COM 2 (RS-232) | |

Features

- 8.4" SVGA TFT LCD with LED backlight
- Fanless design with Intel® Atom™ processor N2600 2 cores @1.6 GHz
- Ultra slim design: thickness 45 mm
- Super light weight: 1.3 kg
- Easy for expansion: PCIe Mini Card
- Supports optional panel mount, wall mount, VESA arm and desktop stand
- Over-current protection fuse
- Plastic and IP65-rated front bezel



▲ Side view



▲ Desktop stand



Introduction

The GOT5840T-832 is a 8.4" Intel® Atom™-based fanless touch panel computer. In response to market demand, this panel computer is a cost effective solution. It adopts a modern, super sleek and fanless design and is equipped with a 8.4" TFT LCD as well as Intel® Atom™ processor N2600 1.6 GHz. For wireless network connection, the GOT5840T-832 offers a PCIe Mini Card slot. By just plugging in the mini card WLAN card, customers can have instant access to wireless LAN/GPRS/GSM/4G environments. Besides, it provides two types of power input. One is DC power input (10~30VDC) with terminal block connector, and another is AC power adapter with screw type connector.

Super slim & ultra lightweight design

The GOT5840T-832 is a super slim touch panel computer for space-limited environment with its thickness of 45 mm and weight of 1.3 kg only, which make it installed everywhere.

Built-in internal WLAN antenna

The GOT5840T-832 provides a PCIe Mini Card slot and a built-in WLAN antenna for wireless network connections. By simply plugging in the wireless LAN card, customers can use the GOT5840T-832 in a wireless LAN/GPRS/ GSM/4G environments.

Excellent thermo solution: aluminum back chassis

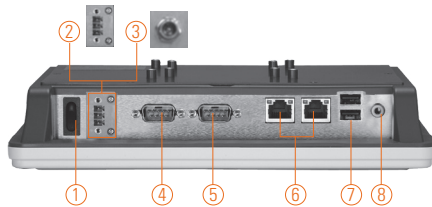
With Axiomtek's patent for plastic plus aluminum mechanism design, the GOT5840T-832 can dissipate the heat easily and keep the system operation stable.

Specifications

Front Bezel	IP65, NEMA 4 rugged protection, plastic front bezel	
LCD Panel	Display Type	8.4" SVGA TFT LCD with LED backlight
	Brightness (cd/m ²)	350 nits
	Resolution	800 x 600
	Viewing Angel (H/V)	160°/140°
Main System	CPU	Intel® Atom™ processor N2600 2 cores @1.6 GHz
	Chipset	Intel® NM10 Express
	System	1 x 204-pin DDR3 800/1066 MHz
	Memory	SO-DIMM max. up to 2 GB
	BIOS	AMI UEFI BIOS
	Storage	1 x CompactFlash™
	Watchdog Timer	255 levels, 0~255 sec.
	Onboard Graphics	Integrated in Intel® GFX

GOT5840T-834

8.4" SVGA TFT Fanless Touch Panel
Computer with Intel® Celeron® Processor
J1900 (up to 2.42 GHz)



- | | |
|--|---------------------|
| 1. Power switch (ATX) | 6. Ethernet x 2 |
| 2. Terminal block for DC power input or
or 3. Screw conn. w/ AC power adapter | 7. USB 3.0 x 2 |
| 4. COM 1 (RS-232/422/485) | 8. Audio (Line-out) |
| 5. COM 2 (RS-232/422/485) | |



Introduction

The GOT5840T-834 is a 8.4" Intel® Celeron® based fanless touch panel computer. In response to market demand, this panel computer is a cost effective solution. It adopts a modern, super sleek and fanless design and is equipped with a 8.4" TFT LCD as well as Intel® Celeron® processor J1900 (Bay Trail). For wireless network connection, the GOT5840T-834 offers 2 mini card slots. By just plugging in the mini card WLAN card, customers can have instant access to wireless LAN/GPRS/GSM/4G environments. Besides, it provides two types of power input. One is DC power input (9-36VDC) with terminal block connector, and another is AC power adapter with screw type connector.

Super slim & ultra lightweight design

The GOT5840T-834 is a super slim touch panel computer for space-limited environment with its thickness of 45 mm and weight of 1.3 kg only, which make it installed everywhere.

Built-in internal WLAN antenna

The GOT5840T-834 provides 2 PCIe Mini Card slots and a built-in WLAN antenna for wireless network connections. By simply plugging in the wireless LAN card, customers can use the GOT5840T-834 in a wireless LAN/GPRS/GSM/4G environments.

Excellent thermo solution: aluminum back chassis

With Axiomtek's patent for plastic plus aluminum mechanism design, the GOT5840T-834 can dissipate the heat easily and keep the system operation stable.

Features

- 8.4" SVGA TFT LCD display with LED backlight
- Fanless cooling system with Intel® Celeron® processor J1900 (up to 2.42 GHz)
- Ultra slim and super light design
- Supports WLAN module & internal antenna
- Easy for expansion: PCIe Mini Cards
- Supports 2 Gigabit LAN, 2 USB & 2 COM ports
- Supports panel mount, wall mount, VESA arm and desktop stand
- Plastic and IP65-rated front bezel



▲ Side view



▲ Desktop stand

Specifications

Front Bezel	IP65, NEMA 4 rugged protection, plastic front bezel	
LCD Panel	Display Type	8.4" SVGA TFT LCD with LED backlight
	Brightness (cd/m ²)	350 nits
	Resolution	800 x 600
	Viewing Angel (H/V)	160°/140°
Main System	CPU	Intel® Celeron® processor J1900 4 cores (up to 2.42 GHz)
	System Memory	1 x 204-pin DDR3L-1333 MHz SO-DIMM max. up to 8 GB
	BIOS	AMI UEFI BIOS
	Storage	1 x CFast™ or mSATA
	Watchdog Timer	255 levels, 0-255 sec.
	Onboard Graphics	Integrated in Intel® GFX

Specifications

I/O Connector	2 x RS-232/422/485 (default RS-232, COM 1/2) 2 x USB 3.0 2 x 10/100/1000Mbps Ethernet (Intel® i210IT) 1 x Audio (Line-out)
Expansion Interface	1 x Full-size PCI Express Mini Card with mSATA 1 x Full-size PCI Express Mini Card with SIM slot
Touchscreen	Resistive type
Power Input	1. DC version: 9-36VDC with over-current protection fuse 2. AC version: 100-240V AC-DC 60W power adapter
Dimensions	250.7 mm (9.87") (W) x 45.8 mm (1.80") (D) x 204.7 mm (8.06") (H)
Packing Dimensions	380 mm (14.96") (W) x 100 mm (3.94") (D) x 280 mm (11.02") (H)
Weight (net/gross)	1.3 kg (2.87 lb)/ 2.25 kg (4.96 lb)
Environment	Operating temperature: 0° ~ +50°C (+32°F ~ +122°F) (with W.T. DRAM/HDD in airflow condition) 0° ~ +45°C (+32°F ~ +113°F) (with W.T. DRAM) Storage Temperature: 0° ~ +50°C (+32°F ~ +122°F) (in airflow condition) Relative humidity: 20% ~ 90% @ 40°C; non-condensing Operation vibration: 2G, 5-500Hz, random for CFast™
Certificate	CE

Ordering Information

GOT5840T-834-J	8.4" SVGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen, AC-DC 60W power adapter (screw type connector) and EMI class B
GOT5840T-834-DC	8.4" SVGA fanless touch panel computer with Intel® Celeron® processor J1900, 5-wire resistive touch screen and 9-36VDC power input (terminal block connector)

* Specification and certifications are based on options and may vary.

Optional EOS Installation

WES 7

WE8S

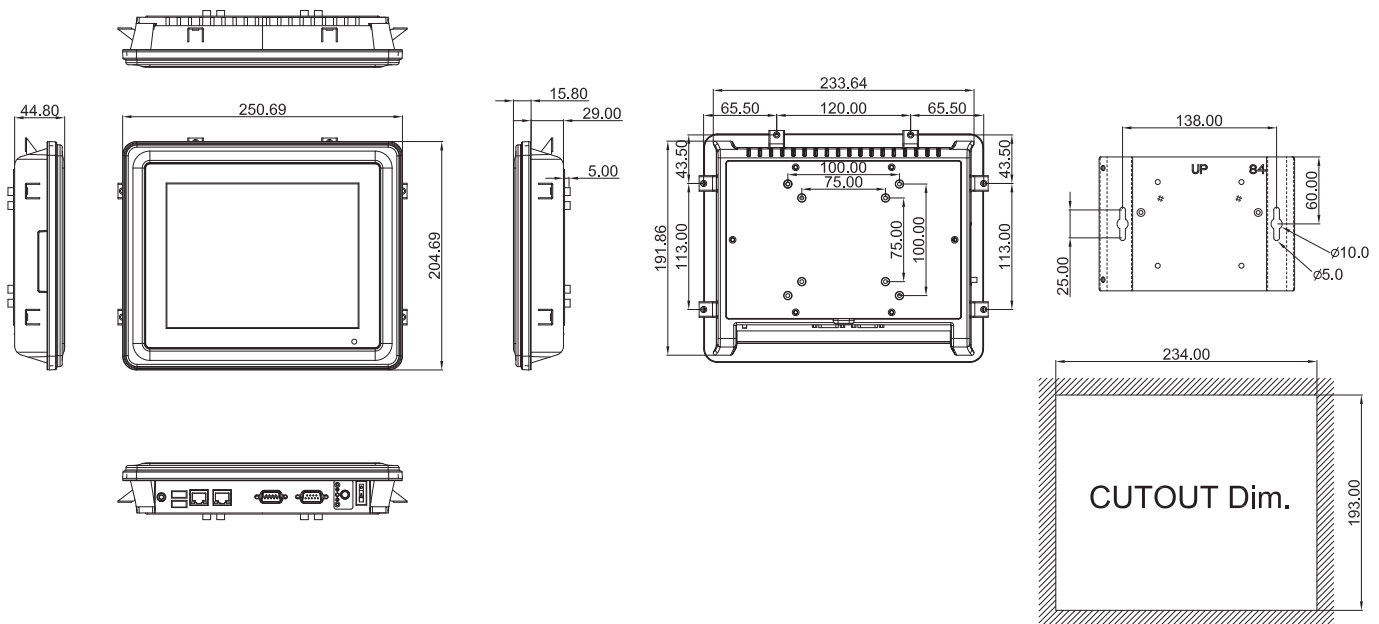
Optional OS Installation

Windows® 7

Windows® 8.1



Dimensions



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