STC-1006/1206/1506

Smart Touch Computer

User's Manual



Manual Rev.: 0.10

Revision Date: December 28, 2015

Part No: 50-1Z210-2000

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Revision History

Revision	Release Date	Description of Change(s)
0.10	28/12/2015	Preliminary release

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Preface

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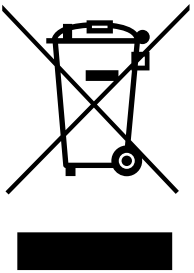
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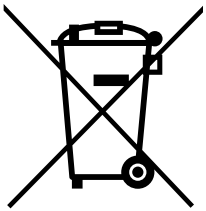
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Battery Labels









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Trademarks

Product names mentioned herein are used for identification purposes only and may be trademarks and/or registered trademarks of their respective companies.

Conventions

Take note of the following conventions used throughout this manual to make sure that users perform certain tasks and instructions properly.



NOTE: Additional information, aids, and tips that help users perform tasks.



CAUTION: Information to prevent ***minor*** physical injury, component damage, data loss, and/or program corruption when trying to complete a task.



WARNING: Information to prevent ***serious*** physical injury, component damage, data loss, and/or program corruption when trying to complete a specific task.

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Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.



FCC Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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1 Introduction

1.1 Overview

The STC-1006/1206/1506 series of Smart Touch Computers is designed for industrial automation and other applications in harsh environments requiring an IP65 compliant front bezel with projected capacitive multi-touch display. Typical applications include industrial control systems for the food and beverage industries; automated buildings; transportation; hospitals; factories; and leisure facilities.

1.2 Features

- 10.4”/12.1”/15” 4:3 TFT-LCD display
- 1024 x 768 resolution
- Durable projected capacitive touch sensor
- 400/500 nits (w/o touch screen attached)
- Freescale i.MX6 Dual ARM® Cortex® A9 Core SoC
- 2GB DDR3L soldered onboard
- 2x USB 2.0, 1x GbE, 2x RS-232, 1x HDMI Port
- 8GB eMMC onboard
- Externally accessible SD card slot & SATA drive bay
- Supports VESA and panel mounting
- IP65 rated front panel
- 9-24V DC power input

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1.3 Package Contents

Please check that your package contains the items below. If you discover damaged or missing items, please contact your vendor.

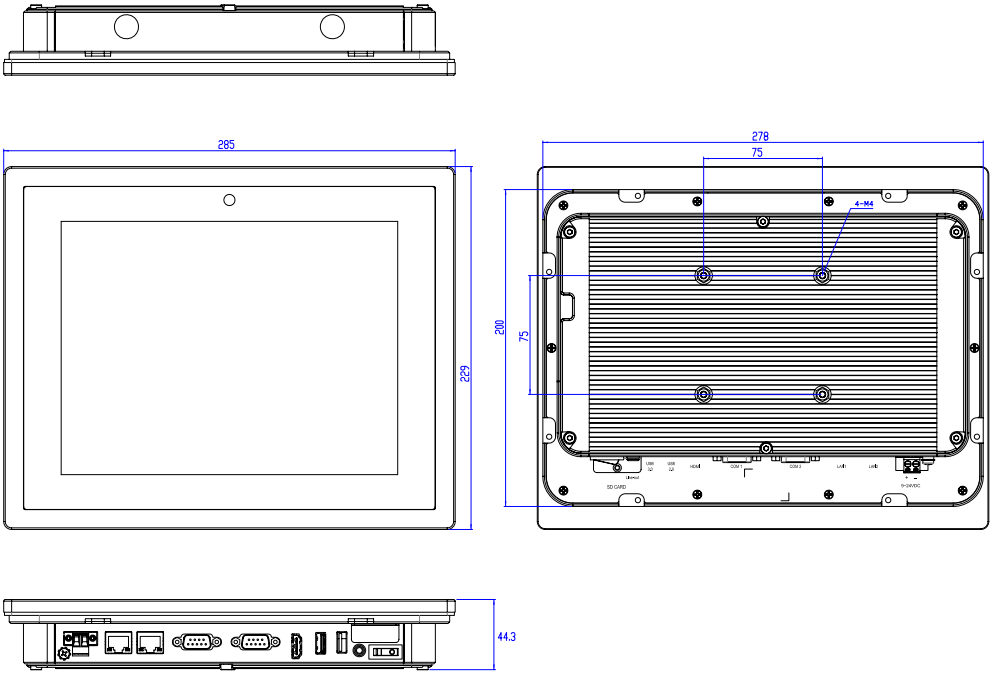
- STC-1006/1206/1506 Smart Touch Computer
- 19 VDC power adapter (input: 100-240 VAC, 1.5A, 50-60Hz)
- Panel mount bracket kit
- SATA drive mounting screws



DO NOT install or apply power to equipment that is damaged or if there is missing/incomplete equipment. Retain the shipping carton and packing materials for inspection. Please contact your ADLINK dealer/vendor immediately for assistance. Obtain authorization from your dealer before returning any product to ADLINK.

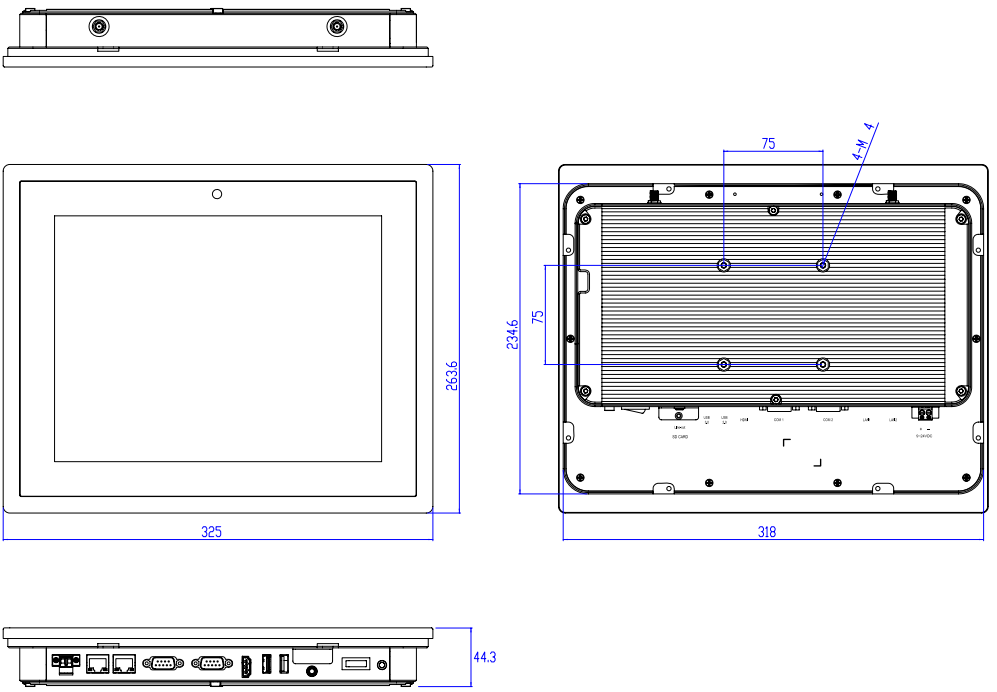
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1.4 Mechanical Dimensions



Dimensions in mm

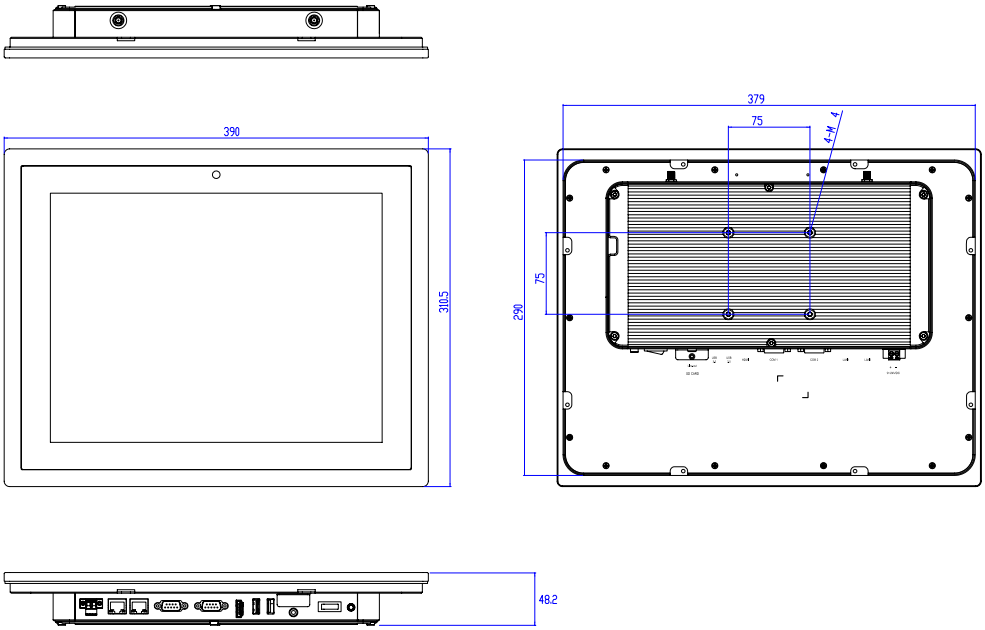
Figure 1-1: STC-1006 Dimensions



Dimensions in mm

Figure 1-2: STC-1206 Dimensions

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Dimensions in mm

Figure 1-3: STC-1506 Dimensions

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2 System Description

2.1 Specifications

Display			
Display Size	10.4"	12.1"	15"
Resolution	1024x 768 pixels		
Brightness	500 nits (w/o touch)		400 nits (w/o touch)
Contrast Ratio	1000:1	700:1	
Touchscreen	Projective capacitive sensor		
System Components			
Processor	Freescale i.MX6 Dual ARM® Cortex® A9 Core SoC, 2 cores, 800 MHz, 1 MB L2 cache		
Memory	2GB DDR3L soldered onboard		
Graphics	Integrated 2D/3D graphics processor, 3D 1080p video processing		
Storage	8GB eMMC onboard (Linux OS, pre-installed)		
	1x Half-Slim SATA slot 1x SD card slot	1x SATA Slim slot or 2.5" SATA drive bay 1x SD card slot	
I/O	2x USB 2.0, Type A 1x GbE, RJ-45 1x 10/100Mbps LAN (optional), RJ-45 2x RS-232 (TX/RX only) 1x HDMI Port 1x audio port (line out, optional) Webcam: 2.0M pixel		
Expansion	1x Mini PCIe slot full-size 1x ADLINK proprietary slot for extended I/O board		
Operating System	uBuntu 12.04 Linux OS (pre-installed)		
Mechanical			
Construction	Aluminum front bezel and chassis		
Weight	2.5kg	4.5kg	6.0kg
Dimensions (HxWxD)	285 x 229 x 44.3 mm	325 x 263.6 x 44.6 mm	390 x 310.5 x 48.5 mm
Mounting	VESA mount, MIS-D 75mm Panel mount		

Table 2-1: STC-1006/1206/1506 Specifications

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Power			
Input Voltage	9-24V DC power input 1x 2 Pin DC power input, terminal block		
Consumption	30W	32W	34W
Environmental & Certifications			
Operating Temperature	0°C to 60°C (onboard eMMC)		
Storage Temperature	-20°C to 60°C (onboard eMMC)		
Relative Humidity	10% to 90 % @ 40°C (non-condensing)		
Vibration Operating	1G random 5 to 500Hz		
Shock Operating	10G acceleration part to part, 11ms		
Ingress Rating	IP65 rated front panel		
Certifications & Compliance	CE, FCC compliant		

Table 2-1: STC-1006/1206/1506 Specifications

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2.2 I/O Panel Layout

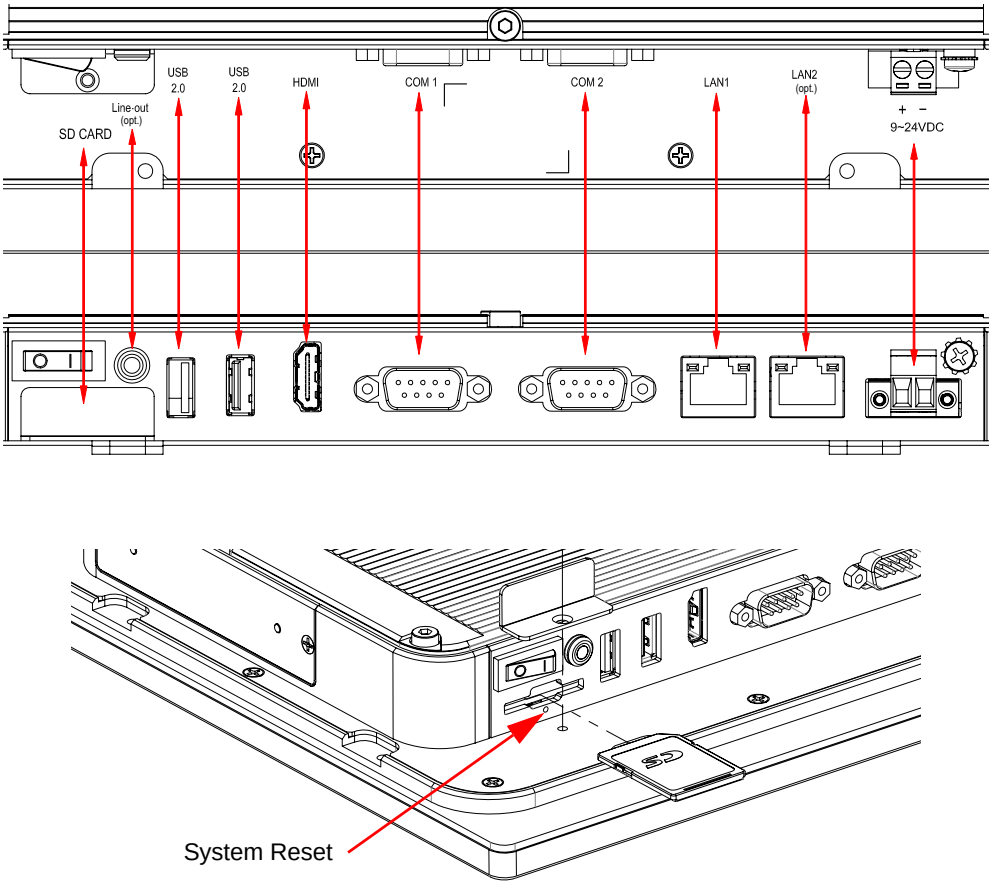


Figure 2-1: STC-1006/1206/1506 Rear I/O Layout

2.3 Pin Definitions

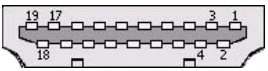
USB 2.0 Connector

Pin #	Signal Name
1	Vcc
2	Data-
3	Data+
4	GND



Table 2-2: USB 2.0 Port Pinout

HDMI Connector



Pin #	Signal	Pin #	Signal
1	TMDS Data2+	2	TMDS Data2 Shield
3	TMDS Data2–	4	TMDS Data1+
5	TMDS Data1 Shield	6	TMDS Data1–
7	TMDS Data0+	8	TMDS Data0 Shield
9	TMDS Data0–	10	TMDS Clock+
11	TMDS Clock Shield	12	TMDS Clock–
13	CEC	14	Reserved
15	SCL	16	SDA
17	DDC/CEC Ground	18	+5 V Power
19	Hot Plug Detect		

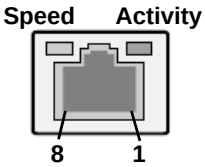
Table 2-3: HDMI Port Pinout

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RJ-45 Gigabit Ethernet Connectors

Pin #	10BASE-T/100BASE-TX	1000BASE-T
1	TX+	MDI0+
2	TX-	MDI0-
3	RX+	MDI1+
4	—	MDI2+
5	—	MDI2-
6	RX-	MDI1-
7	—	MDI3+
8	—	MDI3-

Table 2-4: RJ-45 GbE Pin Definitions

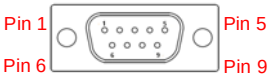


Status		Speed LED (Green/Orange)	Activity LED (Yellow)
Network link is not established or system powered off		OFF	OFF
10 Mbps	Link	OFF	ON
	Active	OFF	Blinking
100 Mbps	Link	Green	ON
	Active	Green	Blinking
1000 Mbps	Link	Orange	ON
	Active	Orange	Blinking

Table 2-5: LAN LED Status Definitions

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COM1/2 Ports (RS-232 TX/RX only)



Pin No	RS-232
Pin1	-
Pin2	RX
Pin3	TX
Pin4	-
Pin5	GND
Pin6	-
Pin7	-
Pin8	-
Pin9	-

Table 2-6: COM1/2 Port Pinouts

DC Power Input Connector

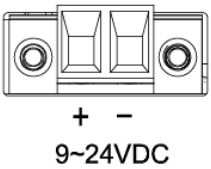


Table 2-7: DC Power Input Pinout

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3 Getting Started

3.1 Panel Mounting

The STC-1006/1206/1506 can be panel mounted using the 8 brackets included with the device. Make sure there is adequate space behind the panel for ventilation, and that the panel material and thickness can support the weight of the device.


NOTE:

The mounting brackets can accommodate a maximum panel thickness of 2 mm.

1. Cut the panel opening using the appropriate cutout dimensions shown below.
2. Install the panel mount brackets onto the back of the device as shown in Figure 3-1 below.
3. Attach I/O cables to the device before installing into the panel if rear access will be limited after installation (see “I/O Panel Layout” on page 9.).
4. Place the device into the panel cutout.
5. Hand-tighten the mounting brackets with a Phillips-head screwdriver to secure it to the panel. Do not overtighten the brackets to avoid damaging the device enclosure.


CAUTION:

Do not overtighten the brackets as this may damage the device enclosure.Always tighten the mounting brackets BY HAND to secure it to the panel.

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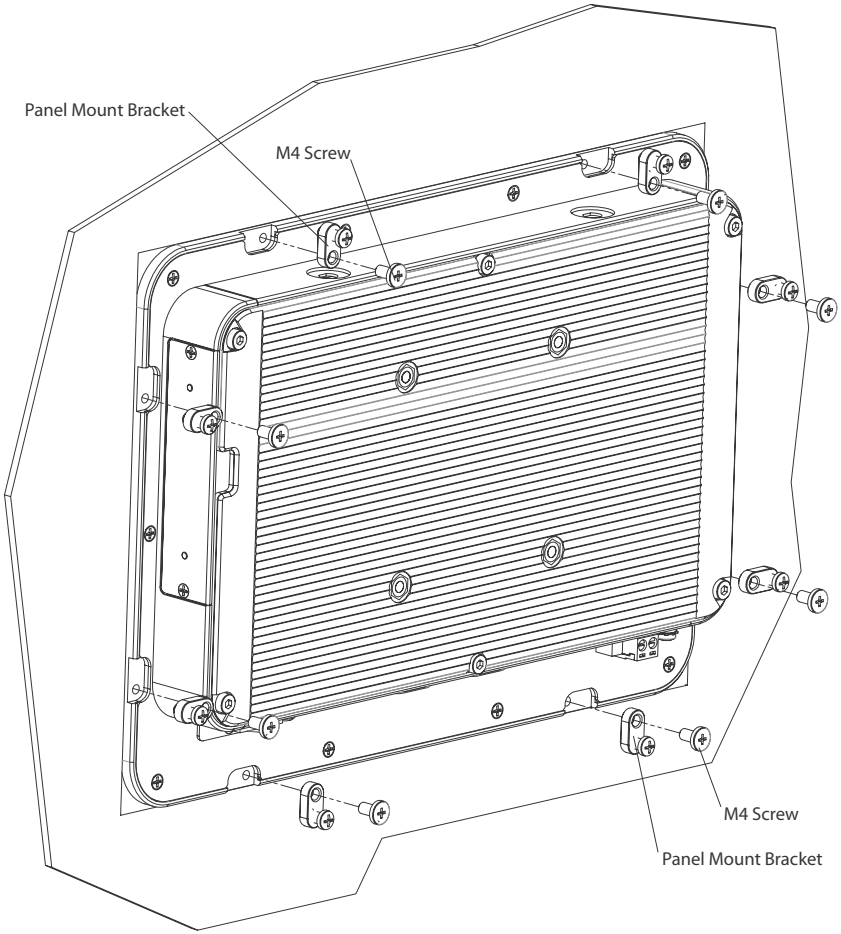
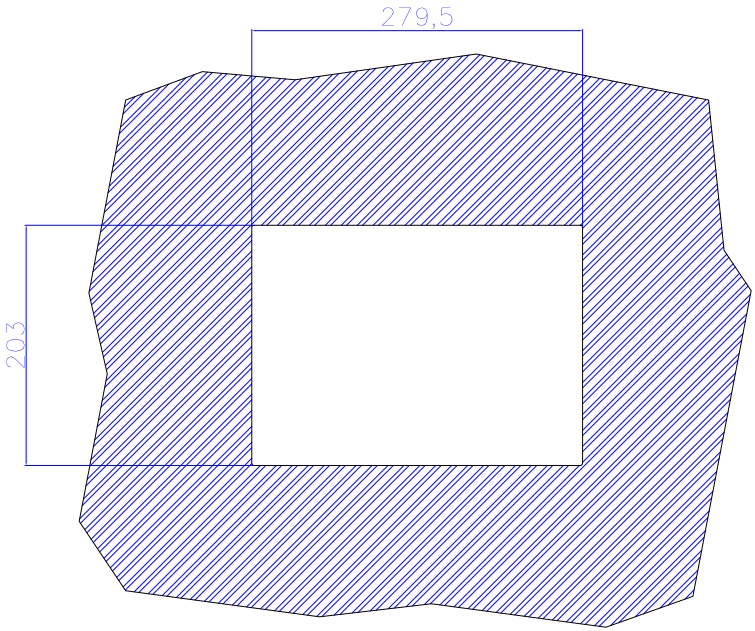


Figure 3-1: Panel Mount Installation

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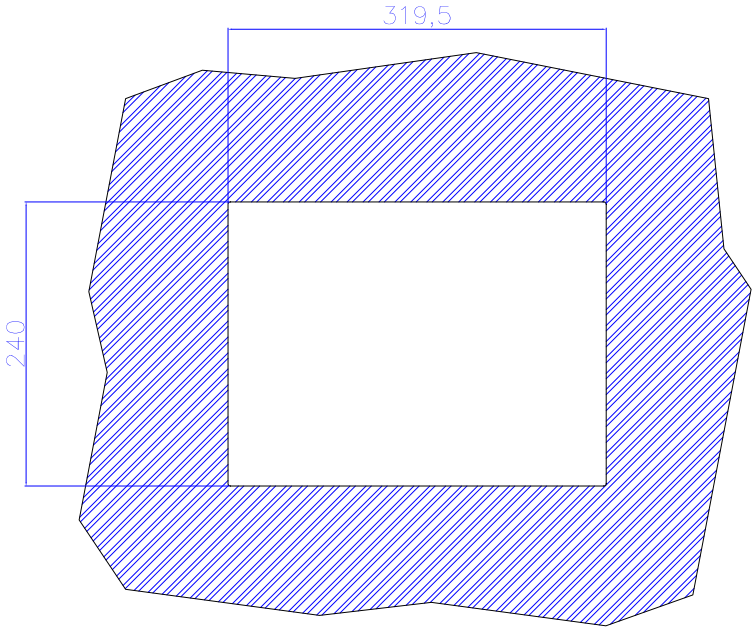
Panel Mount Cutout Dimensions



Dimensions in mm

Figure 3-2: STC-1006 Panel Mount Cutout Dimensions

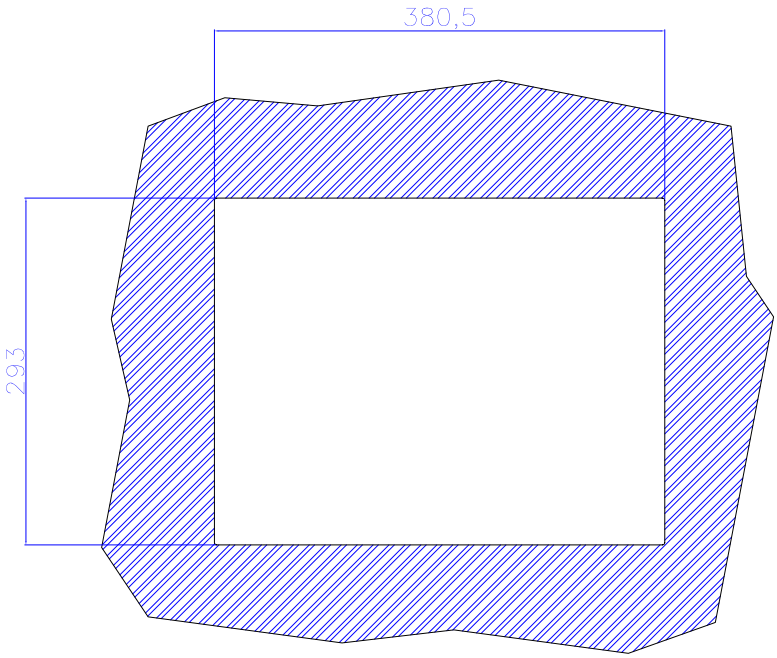
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Dimensions in mm

Figure 3-3: STC-1206 Panel Mount Cutout Dimensions

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Dimensions in mm

Figure 3-4: STC-1506 Panel Mount Cutout Dimensions

3.2 SD Card Installation

To install or remove the SD card, loosen the screw securing the SD card slot cover. Insert or remove the SD card as required.

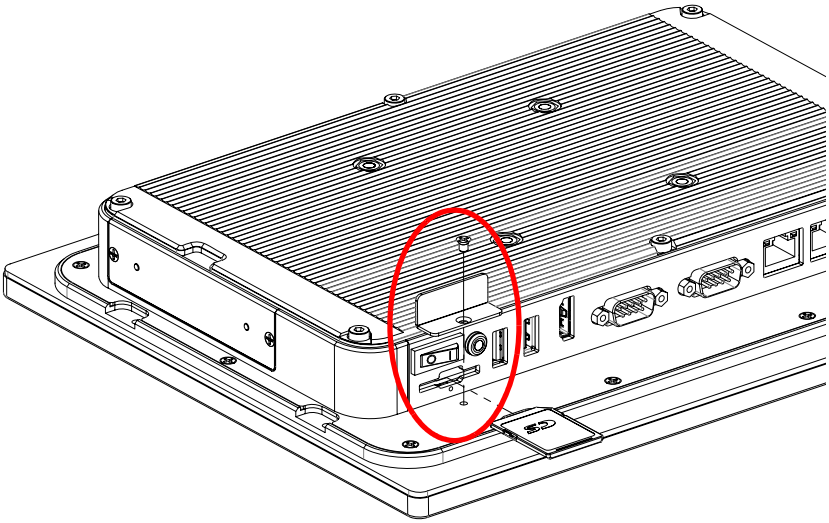


Figure 3-5: SD Card Installation (STC-1006 shown)

Replace the slot cover and tighten the scew.

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3.3 STC-1006 SATA Slim Drive Installation

To install or replace a SATA Slim drive in the STC-1006, loosen the screws securing the drive bay bracket from the device as shown. Install the drive with the screws provided.

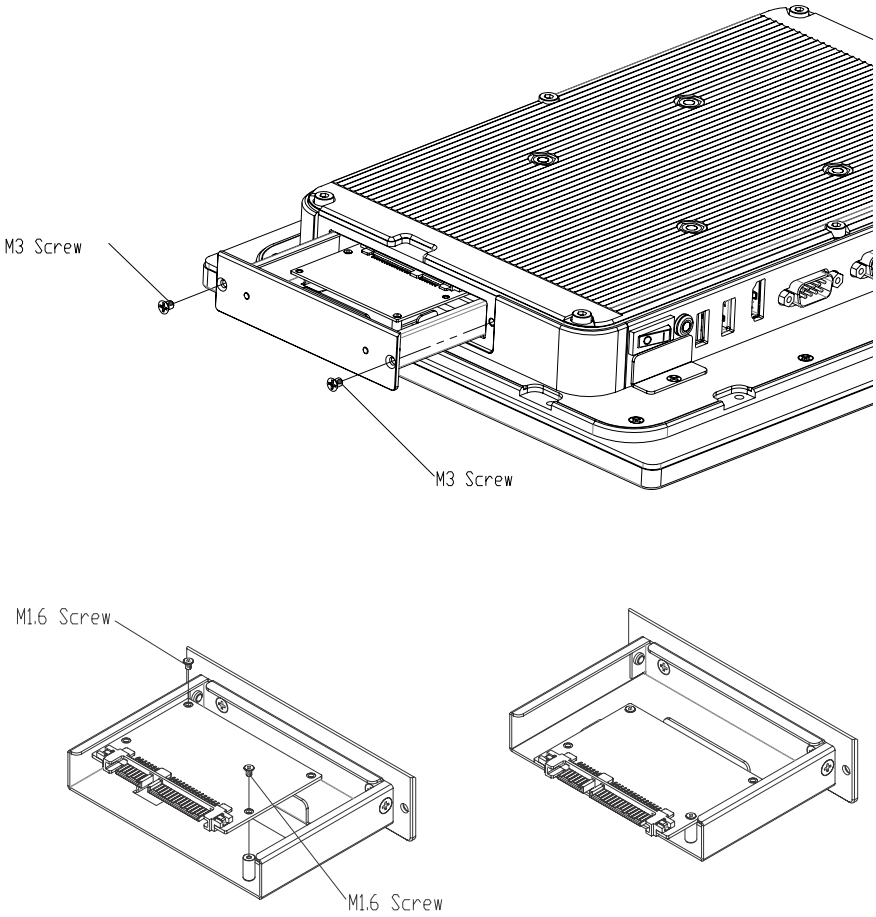


Figure 3-6: STC-1006 SATA Slim Drive Installation

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3.4 STC-1206/1506 SATA Slim Drive Installation

To install or replace a SATA Slim drive in the STC-1206/1506, loosen the screws securing the drive bay bracket from the device as shown. Install the drive with the screws provided.

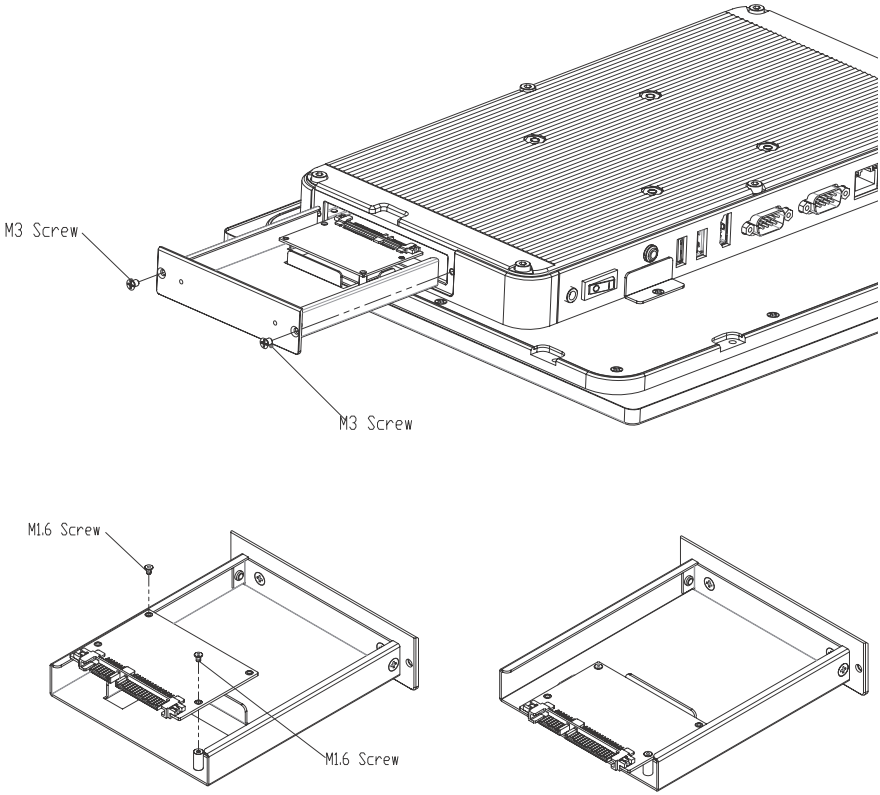


Figure 3-7: STC-1206/1506 SATA Slim Drive Installation (STC-1206 shown)

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3.5 STC-1206/1506 2.5” SATA Drive Installation

To install or replace a 2.5” SATA drive in the STC-1206/1506, loosen the screws securing the drive bay bracket from the device as shown. Install the drive with the screws provided.

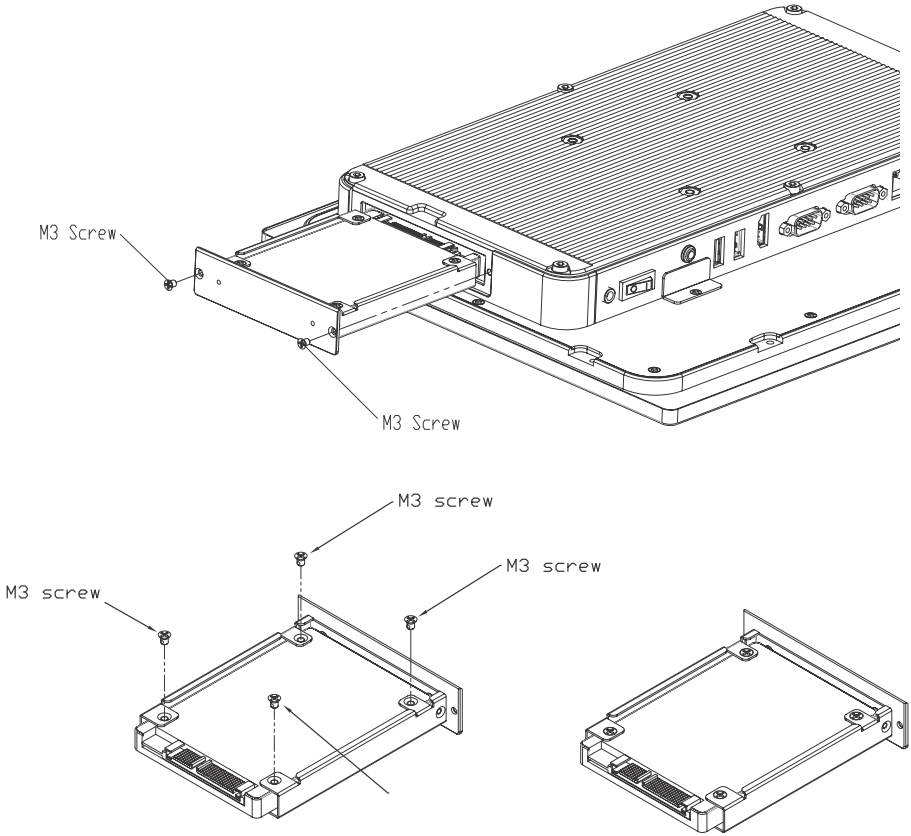
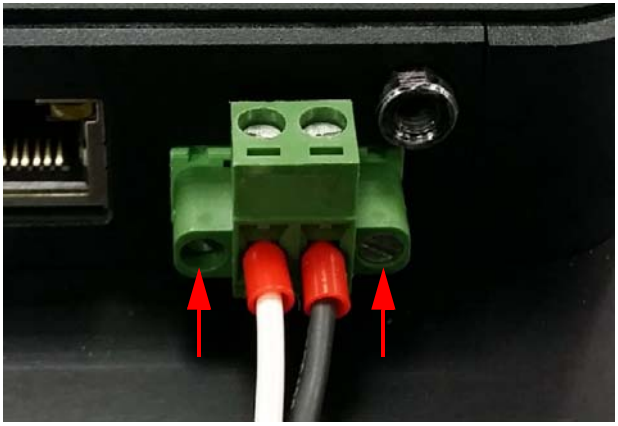


Figure 3-8: STC-1206/1506 2.5” SATA Drive Installation (STC-1206 shown)

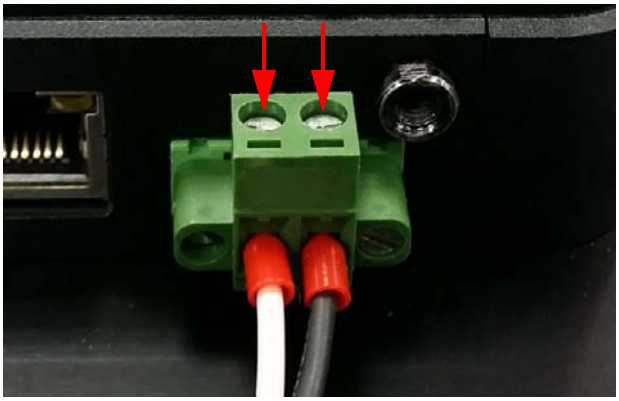
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3.6 Connecting Power

An AC power adapter (19VDC, 65W) is included with the STC-1006/1206/1506. To connect power to the device, insert the pluggable terminal block on the end of the power supply into the DC power inlet as shown below. Secure the terminal block by tightening the two screws as indicated.



To connect a different DC power supply to the device, loosen the screws securing the power leads to the terminal block indicated below and connect the desired power supply with polarity as shown.



WARNING:

Make sure the power supply is turned OFF when inserting the terminal block or handling the power leads.

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Powering Up the System

When DC power is turned on, the system will automatically boot up. The power switch on the IO panel is an ATX switch.To shut down the system, use the Linux shutdown procedure. To boot the system after a soft shutdown, use the ATX switch or disconnect and reconnect DC power.

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Important Safety Instructions

For user safety, please read and follow all **instructions**, **WARNINGS**, **CAUTIONS,** and **NOTES** marked in this manual and on the associated equipment before handling/operating the equipment.

- Read these safety instructions carefully.
- Keep this user's manual for future reference.
- Read the specifications section of this manual for detailed information on the operating environment of this equipment.
- The equipment can be operated at an ambient temperature of 60ºC (power supplied by DC source) or 40ºC (power supplied by AC-DC adapter).
- When installing/mounting or uninstalling/removing equipment:
  - Turn off power and unplug any power cords/cables.
- To avoid electrical shock and/or damage to equipment:
  - Keep equipment away from water or liquid sources;
  - Keep equipment away from high heat or high humidity;
  - Keep equipment properly ventilated (do not block or cover ventilation openings);
  - Make sure to use recommended voltage and power source settings;
  - Always install and operate equipment near an easily accessible electrical socket-outlet;
  - Secure the power cord (do not place any object on/over the power cord);
  - Only install/attach and operate equipment on stable surfaces and/or recommended mountings; and,
  - If the equipment will not be used for long periods of time, turn off and unplug the equipment from its power source.
- Never attempt to fix the equipment. Equipment should only be serviced by qualified personnel.

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- A Lithium-type battery may be provided for backup power.



Risk of explosion if battery is replaced with one of an incorrect type. Dispose of used batteries appropriately.

- Equipment must be serviced by authorized technicians when:
  - The power cord or plug is damaged;
  - Liquid has penetrated the equipment;
  - It has been exposed to high humidity/moisture;
  - It is not functioning or does not function according to the user's manual;
  - It has been dropped and/or damaged; and/or,
  - It has an obvious sign of breakage.
- Please pay strict attention to all warnings and advisories appearing on the device, to avoid injury or damage.

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Consignes de Sécurité Importantes

Pour assurer la sécurité de l'utilisateur, veuillez lire et suivre toutes les directives, ainsi que les **AVERTISSEMENTS**, **MISES EN GARDE** et **REMARQUES** de ce manuel et indiqués sur l'équipement associé avant de manipuler ou utiliser l'équipement.

- Veuillez lire attentivement ces instructions de sécurité avec soin.
- Veuillez conserver ce manuel pour référence future.
- Veuillez lire la section des spécifications de ce manuel pour avoir des informations détaillées sur l'environnement d'exploitation de cet équipement.
- L'équipement peut être utilisé à une température ambiante de 60°C (40°C approvisionnement par l'adaptateur AC-DC).
- Lors de l'installation ou du montage et de la désinstallation ou de la dépose de l'équipement:
  - Coupez l'alimentation et débranchez les cordons et les câbles d'alimentation.
- Pour éviter un risque d'électrocution et pour éviter d'endommager l'équipement :
  - Éloignez l'équipement de l'eau et de toute source liquide;
  - Éloignez l'équipement de toute source de chaleur ou d'humidité élevée;
  - Gardez l'équipement correctement ventilé (ne pas bloquer ou couvrir les ouvertures de ventilation);
  - Veillez à utiliser la tension recommandée et les réglages adéquats pour la source d'alimentation;
  - Veuillez toujours installer et exploiter l'équipement à proximité d'une prise de courant facilement accessible;
  - Assurez-vous que le cordon d'alimentation est acheminé de manière sécuritaire (ne déposez aucun objet dessus);
  - Installez, fixez et utilisez l'équipement sur des surfaces stables ou sur les fixations recommandées uniquement;
  - Si l'équipement n'est pas utilisé pendant une longue période, éteignez-le et débranchez-le de sa source d'alimentation.

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- N'essayez jamais de réparer l'équipement. L'équipement ne doit être réparé que par du personnel qualifié.
- Une pile au lithium peut être installée pour assurer l'alimentation de secours ou d'urgence en continu.



ATTENTION! Risque d'explosion si la pile est remplacée par une autre de type incorrect. Veuillez jeter les piles usagées de façon appropriée.

- L'équipement doit être entretenu par des techniciens agréés lorsque:
  - le cordon d'alimentation est endommagé ou lorsque la fiche électrique est endommagée;
  - du liquide a pénétré à l'intérieur de l'équipement;
  - l'équipement a été exposé à un taux d'humidité élevé;
  - l'équipement ne fonctionne pas ou ne fonctionne pas conformément au manuel de l'utilisateur;
  - l'équipement est tombé ou lorsqu'il a été endommagé;
  - l'équipement présente un signe évident de défaillance.
- Veuillez porter une attention rigoureuse à tous les avertissements et à tous les avis figurant sur l'appareil, pour éviter des blessures ou des dommages.

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