

Touch Panel Controller

TPC-1

en Safety Information

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1 Safety information

1.1 Important safety instructions

Read and follow all instructions in this document. Failure to follow these instructions may damage the product and void the manufacturer's warranty.

1. Read these instructions.
2. Keep these safety notes in a safe place.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Only use attachments/accessories specified or approved by the manufacturer.
10. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

1.2 FCC statement

IMPORTANT: Do not modify this unit! Changes or modifications not expressly approved by the manufacturer could void the user's authority, granted by the FCC, to operate the equipment.

Notice!



This equipment has been tested and found to comply with the limits for a Class B 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 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 or more 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/communications equipment technician.

FCC suppliers Declaration of Conformity

Product(s):

Material	Commercial code	Material description
F.01U.384.715	TPC-1	Touch Panel Controller 5.7"

Compliance statement

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.

Responsible party

Bosch Security Systems, LLC

130 Perinton Parkway

14450 Fairport, NY, USA

www.boschsecurity.us

1.3 RoHS statement

The TPC-1 Touch Panel Controller 5.7" is in compliance with European Directive 2011/65/EU - Restriction of Hazardous Substances (RoHS3).

The TPC-1 Touch Panel Controller 5.7" is in compliance with "China RoHS" directives. The following chart is provided for product use in China and its territories:

针对在中国境内的使用：CHINA ROHS披露表						
部件名称	有害物质成分表					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (CR+6)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
外壳	○	○	○	○	○	○
电路板	X	○	○	○	○	○
电子连接器	X	○	○	○	○	○
标签	○	○	○	○	○	○

针对在中国境内的使用：CHINA ROHS披露表				
本表格系根据SJ/T 11364的规定编制				
O：表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下				
X：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求				
EPUP环境保护使用期限为5年平均无故障时间				
装配电路板含有	印刷电路板	电子组件	连接器	
此表格未列出的所有其它部件，不包含高于阈值的限用物质				

1.4 Notices

PoE (Power over Ethernet) disclaimer

This equipment is not directly connected to mains and is not supplied by the specified supply system of the end-use application. PoE power supplies are not part of this investigation. The PoE standard is PoE Type 1 802.3at-2009, which is used at the output of the power supply. The PoE Type 1 802.3at-2009 provides ES1/PS2 circuits.



Old electrical and electronic appliances.

Electrical or electronic devices that are no longer serviceable must be collected separately and sent for environmentally compatible recycling (in accordance with the European Waste Electrical and Electronic Equipment Directive).

To dispose of old electrical or electronic devices, you should use the return and collection systems put in place in the country concerned.

IT security disclaimer

In order to offer maximum compatibility with all networked audio devices and to allow for fast and easy setup and maintenance, our OMNEO-enabled products:

- do not verify the authenticity of any Dante or OCA controllers (or any other node) on the network

This means that these devices do not take any special precautions against malicious or accidental attacks via their network interfaces. Such attacks happen every day on the public internet. It is strongly recommended to set up the system in a safe, isolated network, meaning a network where all hardware components are known and physically owned and none of them is connected to the public internet.

2 Open Source Software information

Open Source Software information for this product:

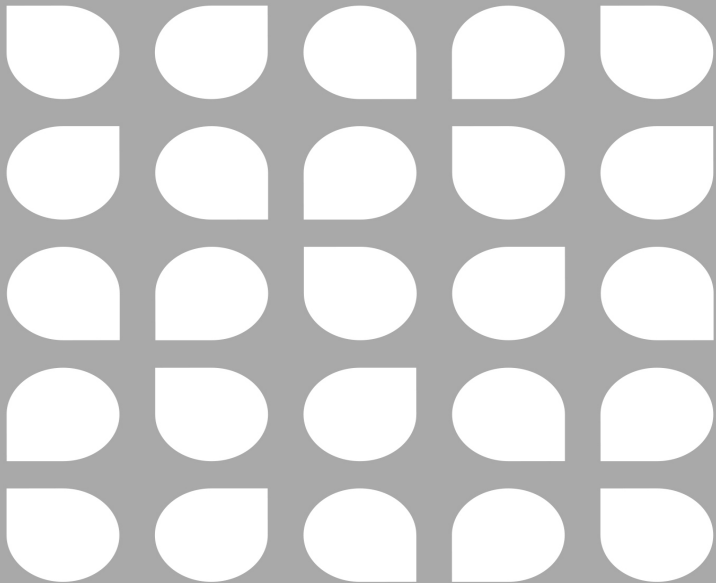
<http://<ip/devicename>:8080/opensourcelicenses.zip>

Before operating the device for the first time, make sure that you install the latest applicable release of your software version. For consistent functionality, compatibility, performance, and security, regularly update the software throughout the operational life of the device. Follow the instructions in the product documentation regarding software updates.

The following links provide more information:

- General information: <https://dynacord.com/support/product-security/>
- Security advisories, that is a list of identified vulnerabilities and proposed solutions: <https://www.boschsecurity.com/xc/en/support/product-security/security-advisories.html>

Dynacord assumes no liability whatsoever for any damage caused by operating its products with outdated software components.



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