

KTC 设计稿、样稿确认

康冠商用科技有限公司

(相同样稿以最新承认日期为准)

物料名称: F2406609 Prowise W65B-A2共用 安全宣告

申请编号: F2406609

版本: 3

品 牌: Prowise

语 言: 多国语言

机 型: W65B-A2共用

客户型号: PW.1.17065.0003/PW.1.17075.0003/PW.1.17086.0003/PW.1.17098.0003

方 案: A311D2 XF.A311D2.T 方案

底 座: /

成品尺寸: 210×148.5mm

页 数: 104P

装订方式: 胶装

装订方向: 左侧

封面颜色: 四色印刷

内页颜色: 单黑印刷

封面材质: 157g铜版纸

内页材质: 80g双胶纸

封面处理: 过哑膜

单 / 双面: 双面

环保要求: 符合ROHS&REACH

测试要求: 1、恒温测试时间一周, 测试温度范围: 5-40度, 湿度范围: 5%-95%。

备 注: 1、供应商一旦接单, 默认大货和样品完全符合文件备注和测试要求, 如果达不到要求请拒接此单;
2、请勿印刷二维码、料号等与说明书文件无关的内容。

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设计: 陈莉鸿



Safety Instructions

Prowise Touchscreen Ten G3

PW.1.17065.0003 / PW.1.17075.0003 / PW.1.17086.0003 / PW.1.17098.0003

Prowise

03	EN
08	DE
13	NL
18	FR
23	IT
28	ES
33	PT
38	NO
43	DA
48	SV
53	FI
58	CY
63	PL
68	CS
73	SK
78	RO
83	HU
88	LT
93	LV
98	ET



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1. About these safety Instructions

Read the safety Instructions carefully before using the touchscreen. Adhere to the warnings stated on the device and in the user manual. Always keep these safety Instructions and the user manual within reach.

1.1. Warning pictograms and symbols used in these safety Instructions



HAZARD WARNING!

Warning for possible (serious) injury.



WARNING!

Warning for electrified parts.



WARNING!

Warning for risk of hearing damage due to high sound volume.



CAUTION!

Follow these instructions to avoid material damage.



PLEASE NOTE!

Information and advice about the use of the product.

1.2. Intended Use

This device is intended for digital communication and for using, managing and editing electronic documents and multimedia content. If the device is used for purposes other than those stated in these safety Instructions and the user manual, Prowise B.V. is in no way liable for potential material damage or physical injury. Do not make changes to the device without written permission from Prowise. Improper use will void the warranty.

1.3. Declaration of Conformity

Prowise B.V.
Luchthavenweg 1b
6021 PX Budel
The Netherlands

Hereby declares entirely on its own responsibility that the product:
Prowise Touchscreen Ten G3 with product numbers:
PW.1.17065.0003 / PW.1.17075.0003 / PW.1.17086.0003 / PW.1.17098.0003

To which this declaration applies, satisfies the fundamental health and safety

Instructions of the following European directives:

- Low Voltage Directive 2014/35/EU
- EMC-Guidelines 2014/30/EU
- RoHS 2011/65/EU
- ErP Directive 2009/125/EC
- WEEE compatibel

And, where applicable, that it complies with the following harmonised standards or parts of these standards:

European Certification:

CE: EMC - LVD - RED	
RoHS	
REACH	
WEEE	
GS	

International certification:

FCC - Part 15, Sub part B (US)	
CAN ICES-003(B)/NMB-003(B)	
HDMI	

03	EN
08	DE
13	NL
18	FR
23	IT
28	ES
33	PT
38	NO
43	DA
48	SV
53	FI
58	CY
63	PL
68	CS
73	SK
78	RO
83	HU
88	LT
93	LV
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Energy Star 8.0



COMMENT about FCC: 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 device generates, uses and can radiate radio frequency energy. If not installed and used in accordance with the instructions, it 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 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 technician for help.

NOTE about HDMI: The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI trade dress and the HDMI logos are trademarks or registered trademarks of HDMI Licensing Administration, Inc.

NOTE about Night Mode: Refer to following steps to switch on and off the low blue light mode. Central Settings > Display > Night Mode > On/Off .

ENERGY STAR® compliance

As an ENERGY STAR Partner, Prowise B.V. has followed the EPA's enhanced product qualification and certification process to ensure that the products marked with the ENERGY STAR logo are ENERGY STAR qualified per the applicable ENERGY STAR guidelines for energy efficiency. The logo appears on the display during start-up on all ENERGY STAR qualified Signage Displays. The ENERGY STAR program for Signage Displays was created by EPA to promote energy efficiency and reduce air pollution through more energy-efficient equipment in offices, classrooms and factories. One way that a product can achieve this goal is by using a power management feature to reduce power consumption when the product is not in use.

In the event that brightness settings or power mode settings are changed by the user, energy consumption of the panel may increase beyond the limits required for ENERGY STAR

certification. Additional information on the ENERGY STAR program and its environment benefits are available on the EPA ENERGY STAR website at <http://www.energystar.gov>

WiFi

Key Specifications	
Wi-Fi Standard Support:	802.11 a/b/g/n/ac/ax
Bluetooth Support:	BT 2.1/3.0/4.2/5.2
Operating Frequency:	2.4GHz & 5GHz
2.4GHz ISM Band:	2.400GHz - 2.4835 GHz
5GHz UNII Band:	5.15-5.35GHz, 5.47-5.725GHz, 5.725-5.85GHz

Radio Frequency & Power

Frequency Range	Output Power (Max.)
2402 to 2483.5 MHz	19.0 dBm
5150 to 5350 MHz	17 dBm

NFC

Operating Frequency 13.56MHz

Prowise Magic Remote Control

Operating frequency of the Prowise Magic Remote Control (2.4G remote control):

- Low channel: 2406MHz
- Mid channel: 2424MHz
- High channel: 2433MHz

2. Safety Instructions

2.1. Important safety Instructions

Following these safety Instructions will help guarantee reliable functioning and a long lifespan of your Prowise touchscreen.

In case of malfunctions, please contact Prowise Customer Service or a certified partner to avoid damage.



CAUTION!
Follow the safety Instructions below:

- Prowise B.V. is not liable for injury, damage and/or excessive wear due to incorrect use or maintenance of, or modifications to, the device.
- Only use components and accessories supplied by Prowise.
- Repairs or modifications by third parties are not permitted.
- Do not use this device in an environment with potential explosion hazards. This includes Ex, dust, or gas zones.
- Do not use this device in dusty or high humidity environments.
- Ensure there is enough free space around the screen so that the ventilation openings are not blocked, and overheating cannot occur.
- Install the touchscreen on a stable wall or floor.
- Do not place the touchscreen close to equipment that generates heat.
- The maximum daily operating time is 16 hours (uptime 16/7).



WARNING!
Warning for electrified parts

- Total output power of Type-C, OPS and speaker: 150W (Max.)
- Never open the housing of the touchscreen! You can be shocked or instigate a short circuit or even a fire, potentially resulting in serious physical injury or damage to the touchscreen.
- Do not insert objects into the openings of the touchscreen that are not intended for this purpose. This could result in a short circuit or even fire.
- Do not use the touchscreen during thunderstorms to avoid damage caused by a lightning strike.
- Make sure the touchscreen does not get wet! This could lead to short circuiting and to electrocution hazard. Do not install the screen close to water and do not place objects containing liquids on or next to the device.
- The plugs must never come into contact with water. Should this occur, switch off the main power switch in the electrical cabinet, and unplug the power cord. The plugs have to be completely dry before the device can be used again.
- Never touch the plugs with wet hands.
- Make sure you never overload the electrical outlet, for example, by using a multi-outlet adapter. Overloading can result in a short circuit.
- Only plug the power cable into grounded electrical outlets with AC 100-240V ~50/60Hz.
- Turn off the touchscreen immediately or do not turn it on, unplug the power cord and contact the Prowise Customer Service in case:
 - The power cable or plug is damaged. Only replace defective connection cables with original parts. Never repair damaged cables and plugs yourself but replace them instead.
 - The housing or the screen is damaged or if liquids have penetrated in the device.
 - The device emits unusual noises or odours. This could be the result of an internal short circuit.



HAZARD WARNING!
Warning Potential (serious) injury

- Ensure that the screen is installed at the correct height or that the lift is set to the correct height when the screen is used.
- Never let children hang onto the screen and, if applicable, never lean or hang onto whiteboards mounted to the screen.
- Ensure the connecting cable does not lie in the walkway to prevent the risk of stumbling over it.
- If the glass panel breaks for any reason, there is a risk of cutting yourself on sharp glass. Only have the screen repaired by a professional technician, trained by Prowise.
- Contact the Prowise Customer Service or a certified Prowise partner in case of defects to the screen.



CAUTION!

- Do not stand on a chair, stool or other object to operate the touchscreen. This applies particularly to children! This involves a risk of falling that could result in serious injury.
- Never remove a module (for example the PC module) while the touchscreen is switched on.
- Over time, dust can accumulate inside the touchscreen which can cause overheating. To avoid this, have the touchscreen cleaned periodically by Prowise or a certified partner.
- Ensure that the screen is not exposed to severe shocks, vibrations or impacts. This can damage the device and the screen.
- To avoid damage, do not touch the screen with sharp or hard objects.

Only move the screen if it is mounted on a mobile or tiltable lift. Never try to disassemble or move the screen by yourself. The screen is heavy and may only be removed by professional Prowise personnel or an accredited partner.

03	EN
08	DE
13	NL
18	FR
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48	SV
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2.2. Scope of Delivery

Please check that the delivery is complete and if it is incomplete, contact Prowise Customer Service in writing within five (5) days of delivery. Provide the serial number and a copy of the invoice in this notice.
You have received the following items in the box delivered:

- Prowise Touchscreen Ten G3
- Accessory box:
 - Remote control
 - 1.5V AAA Battery (2x)
 - Wi-Fi antenna (2x)
 - Passive pen (4x)
 - Pen tips (4 sets)
 - Quick Start Guide
 - Safety Instructions
 - VESA bolts (4x)
 - 1/4-inch UNC camera screw
 - Camera bracket + screw (1x)



HAZARD WARNING!

Keep the packaging material, such as plastic film, away from children. Incorrect use of the packaging material can lead to suffocation hazard.

- Wait 24 hours after delivery before using the device to allow it to adapt to the ambient temperature. Changes in temperature or high humidity can cause condensation in the touchscreen, which could result in a short circuit or condensation behind the glass panel.
- Only have the touchscreen installed by skilled Prowise staff or by a certified partner.

2.3. Cables

- To avoid damage to the cables, do not place any objects on the cables. Make sure cables are not kinked or trapped.
- Only connect peripheral devices such as a keyboard, mouse or external PCs while the touchscreen is switched off. This prevents damage to the equipment.
- Keep at least a distance of one meter from sources with high frequency and/or magnetic interference (TV, speakers, mobile phone, DECT phones, etc.) in order to avoid malfunctions and data loss.
- To connect the touchscreen to external interfaces, only use a shielded cable with a maximum length of 5 metres. Cables that are longer can reduce the signal strength.
- Only connect peripheral devices that comply with the EN-IEC 60950 regulation 'Information technology equipment - Safety' or the EN-IEC 60065 regulation 'Audio, video and similar electronic apparatus - Safety Instructions' or the EN-IEC 62368-1 regulation 'Audio/video, information and communication technology equipment -

Part 1: Safety Instructions'.

- If the I/O ports at the front of the touchscreen are used, be careful not to bump into the connected cables/USB sticks. This can cause damage to cables or the ports of the screen.

2.4. The touchscreen

Follow the instructions below to extend the lifespan of the touchscreen:

- Operate the touchscreen with your finger(s) or with the supplied Prowise Pens, which have been specially developed for this purpose. Do not operate the screen with a ballpoint pen or a sharp object. This can damage the touchscreen.
- Dust and grease on the touchscreen reduce its sensitivity. Remove dust or grease from the screen with a soft, dry lint-free cloth. If you wish to use a cleaning agent, apply it to a cloth first. Never apply a cleaning agent directly to the screen and only use cleaning agents that are recommended by Prowise. Only clean the screen with a clean, dust-free cloth and a mild detergent (PH value of 7 to 9).
- Do not affix objects to the screen or the edge of the screen and do not hang anything on the screen. This can negatively affect the functioning of the touchscreen.
- Make sure the screen is not exposed to severe shocks, vibrations or knocks. This can damage the device and the screen.

2.5. Ergonomics



WARNING!

Excessive sound volume causes permanent hearing damage. Hearing damage can also occur if the listener is exposed to high sound volume of the device for an extended period of time. This also applies to the use of headphones!

Always adjust the screen to the correct height before use. Avoid a slouched posture and make sure that all corners of the screen are within reach.

In the optimal position of the screen, you can reach both the top and bottom of the screen without needing to bow down or reach up high. Physical complaints, resulting from improper posture, can be avoided by adjusting the screen to the right height.

Set the sound volume to the minimum before you play sounds, music or videos. Start the media file and gradually increase the volume to a pleasant level. This prevents permanent hearing damage, including if you use headphones!

Low Blue Light Instructions

The wavelength of blue light is between 300 nm and 500 nm. This product has the function of reducing blue light emission (the factory default is low blue light mode)

Eye protection tips: it is recommended to place this product at a distance of 2.2 meters