

POS System
Quick Start Guide
L1583, L1582, L1581, L1553

Three Configuration Option

15.6" Touch Screen

15.6" Touch Screen
+ 10.1" Customer Screen
+ Facial Recognition Camera
(optional)

15.6" Touch Screen
+ 15.6" Customer Screen
+ Facial Recognition Camera
(optional)

The camera is optional.

Easy Setup

Get the device ready from in a few steps.

- ➊ Press the power button to turn on the screen and enter the boot interface, then operate following the camera interface.
- ➋ The network mode can be selected for the device.
- ➌ Wi-Fi Setting
 - Click the button (Setting), and enable WLAN to enter into the interface for Wi-Fi network. Wait for the available Wi-Fi.
 - Click the button to connect, and a password is required if you want to connect to an encrypted network.
- ➍ LAN Setting

How to Download/Use Apps

With network connection, you can download and install Apps you need from the App Store.

List of System Pre-Inst Software

App Store Internet Push Notice Bluetooth Remote Assistance
 Gallery Downloads Calculator System Update Bluetooth
 Note: the pre-installed features in subject to change due to software update.

For more help, please refer to the [Instruction App](#) in the device.

Package Items List

- ➊ Host computer x 1
- ➋ Network card x 1
- ➌ Power adapter x 1
- ➍ Setting password x 1

Product Overview

"Take the face recognition version as an example"

Facial recognition camera
 Touch screen
 Power button

Power button
 Press the button to boot up the device when it is off.
 Press and hold the button for 3 seconds to enable power-on when the device is shut down.
 Press and hold the button for 11 seconds to power off the device when it is on.

Touch Screen
 A touch screen is pre-installed in the device.

Back connection ports include:

- USB
- Camera
- Network
- Power
- Audio

Face Recognition Camera

There is a picture sensor which has 1200 sensor light camera sensor.

15.6" Bush Screen

15.6" Bush Screen
+ 10.1" Customer Screen
+ Facial Recognition Camera
(optional)

15.6" Bush Screen
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The camera is optional.

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Device installation

● Open the printer cover

Push the handle to open the printer cover.

● Connect the power cable

Connect the power cable to the power port on the back of the printer.

● Load the printing paper

Load the sheet of paper (paper) pull out the paper tray and load the paper into the tray.

● Connect the power cable

Connect the power cable to the power port on the back of the printer.

● Load the printing paper

Load the sheet of paper (paper) pull out the paper tray and load the paper into the tray.

What you should do

Do this	Do not do this
Device status	Press and hold the power button for 10 seconds to power off the device, then plug it in again.
The printer does not work	Check whether the power is connected properly. Check whether the paper is loaded properly.
The printer prints black pages	Check whether the paper is loaded correctly. Check whether the drum is damaged or worn out.
Many noises	Check whether the paper is loaded properly. If the paper is not loaded correctly, adjust the paper. If the paper is not loaded correctly, adjust the paper. If the paper is not loaded correctly, adjust the paper.
The paper does not come out	Check whether the paper is loaded properly. Open the cover, check the paper and the paper tray, and adjust the paper if necessary.

When using the machine, please read the following instructions carefully to avoid damage to the machine and to ensure the quality of the printed output. If you have any questions, please contact the local service center or the manufacturer's service center. For more information, please visit the website www.honkai.com.

FCC 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.

Note: This equipment has been tested and found to comply with the Federal Communications Commission (FCC) Part 15 Class B limits for residential environments. These limits provide for the protection against harmful interference in a residential environment. This equipment must be installed and operated in accordance with the instructions that may be found in the user manual. If you are using this equipment in a residential environment, you may experience interference with radio reception. If you experience this type of interference, you may want to take the following steps: (1) Reorient or relocate the receiving antenna. (2) Increase the distance between the equipment and the receiver. (3) Use a different power outlet. (4) Consult the equipment manufacturer for more information. (5) Consult the manufacturer for more information.

Caution: The user should not change or modify the equipment without the approval of the manufacturer. Any modification to the equipment may void the warranty and may cause damage to the equipment.

Device	Behavior
Turn on device	Press and hold the power/home button to power on the device. Boot screen is shown.
The printer doesn't work	Check whether the printer connects properly. Check whether the paper is properly loaded.
The printer prints black pages	Check whether the paper is loaded correctly. Check whether the paper is not from a different paper roll.
Blanky prints	Check whether the thermal roll is full. If the roll is empty, please use a new one. Check whether the thermal roll is blank. Check whether the paper roll is not connected tightly to avoid blank prints caused by paper.
The paper comes out too soon	Check whether the paper roll is open. Open the thermal roll, the paper should be completely unfolded, otherwise paper will come out too soon.

Note:

When using the thermal transfer paper, please do not touch the thermal roll and roller with your hand. Please use a cotton swab to clean the thermal roll and roller when necessary. When changing paper use a cotton swab to clean the thermal roll and roller before using the new paper. Please use a cotton swab to clean the thermal roll and roller before using the new paper.

Andere e per la prima volta il 1° di PGH. Questo si spiega con il fatto che nei due anni (11) che hanno preceduto l'ultimo censimento (1991) l'azienda ha montato una nuova officina, ha cambiato l'intera struttura e ha sostituito ogni macchinario.

Nota: L'equipaggiamento ha subito un aumento rispetto ai precedenti censimenti. In particolare, sono stati acquistati nuovi macchinari per la produzione di prodotti in gomma e in metallo. Inoltre, l'equipaggiamento, come si vede anche nella fotografia, è stato sostituito con nuovi macchinari, che sono stati acquistati con i fondi del governo. L'equipaggiamento è stato sostituito con nuovi macchinari, che sono stati acquistati con i fondi del governo. L'equipaggiamento è stato sostituito con nuovi macchinari, che sono stati acquistati con i fondi del governo.

Fonte: I dati sono stati ottenuti dalla Direzione Provinciale del Lavoro e della Previdenza Sociale, che ha fornito i dati per la prima volta nel 1991. I dati sono stati ottenuti dalla Direzione Provinciale del Lavoro e della Previdenza Sociale, che ha fornito i dati per la prima volta nel 1991.

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The device complies with the Canada Radio Equipment Standards (CRES) if the device is subject to the following two conditions: (1) the device may not cause interference, and (2) the device must accept any interference, including interference that may cause undesired operation of the device.

Heby, Shanghai Sumit Technology Co., Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Radio Equipment Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: http://dash.garmin.com/declared/cn-153-maaghi_A480

CE EU Representative (ENNE) France SAS



and operated with minimum distance 20cm between the radiator& your body.

