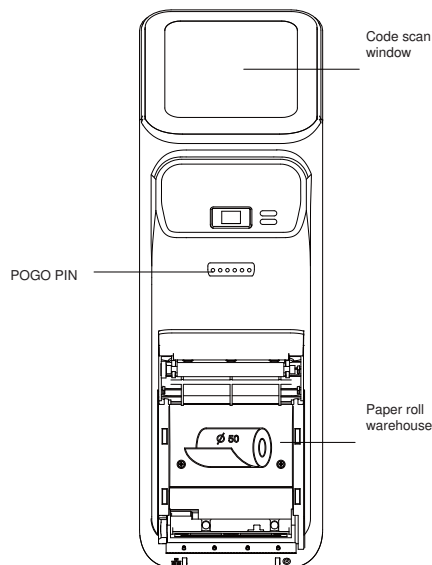


Android POS Terminal Model-WisePOS E

Quick start guide

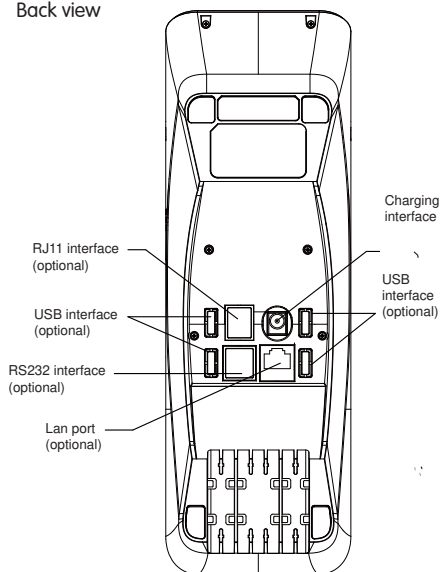
POS terminal base (optional)

Front view



POS terminal base (optional)

Back view



Thanks for your purchase of Product Description. Please read this guide first before you use the device, and it will ensure your safety and the proper use of equipment. About the equipment configuration, please check with the relevant contracts of the device or consult the seller who sells the equipment to you. The pictures in this guide are for reference only, if some pictures do not match the physical product, please in kind prevail. Many network function which is described in this manual is the specific service by the network service providers. Whether use these functions, it depends on the Internet service provider who services for you. Without the company's permission, anyone should not use any forms or any ways to copy, excerpts, backup, modify, spread, translated into other languages, all or partly used for commercial.

Indicator icon

- Warning: may hurt themselves or others
- Caution: may damage your equipment or other devices
- Note: the annotations, use hints or additional information

FCC Statement

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

ISED RSS Warning:

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure Information (FCC SAR) :

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. *Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. The highest SAR value for the device as reported to the FCC when worn on the body, as described in this user guide, is 0.91 W/kg (Body-worn measurements differ among devices, depending upon available enhancements and FCC requirements.) While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement. The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID: 2AB7X-WISEPOSE. For body worn operation, this device has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 0 cm from the body. Use of other enhancements may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory position the handset a minimum of 0 cm from your body when the device is switched on at its highest certified power level in all tested frequency bands. For handheld operating condition, SAR meets with FCC limit 4.0W/kg.

RF Exposure Information (IC SAR) :

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by Innovation, Science and Economic Development Canada licence-exempt RSS standard(s).

The exposure standard for wireless devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the IC is 1.6 W/kg. *Tests for SAR are conducted using standard operating positions accepted by the IC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The highest SAR value for the device as reported to the IC when worn on the body, as described in this user guide, is 0.91 W/kg (Body-worn measurements differ among devices, depending upon available enhancements and IC requirements.) While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement. The IC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the IC RF exposure guidelines. SAR information on this device is the IC : 24228-WISEPOSE.

For body worn operation, this device has been tested and meets the IC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 0 cm from your body when the device is switched on at its highest certified power level in all tested frequency bands.

For handheld operating condition, SAR meets with IC limit 4.0W/kg.

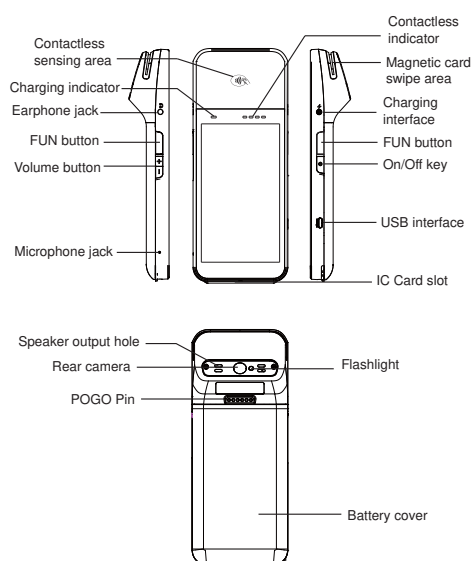
Informations sur l'exposition aux RF (IC SAR) :

Ce dispositif répond aux exigences du gouvernement en matière d'exposition aux ondes radio. Ce dispositif est conçu et fabriqué pour ne pas dépasser les limites d'exposition pour l'exposition à l'énergie par radiofréquence (RF) fixées par la Federal Communications Commission du gouvernement des États-Unis. La norme d'exposition pour les appareils sans fil utilise une unité de mesure connue sous le nom de taux d'absorption spécifique, ou SAR. La limite de R-S fixée par la IC est de 1,6 W/kg. *Les tests de R-S sont effectués à l'aide de positions d'exploitation standard acceptées par la IC, l'appareil transmettant à son niveau de puissance certifié le plus élevé dans toutes les bandes de fréquences testées. Bien que la R-S soit déterminée au niveau de puissance certifié le plus élevé, le niveau de R-S réel de l'appareil pendant son fonctionnement peut être bien inférieur à la valeur maximale. C'est parce que l'appareil est conçu pour fonctionner à plusieurs niveaux de puissance afin d'utiliser uniquement le pouvoir nécessaire pour atteindre le réseau. En général, plus vous êtes proche d'une antenne de base sans fil, plus la puissance de sortie est faible. La valeur SAR la plus élevée est pour l'appareil tel qu'il est signalé à la IC lorsqu'il est porté sur le corps, tel que décrit dans ce guide d'utilisation, est de 0,91 W/kg (les mesures portées par le corps diffèrent d'un appareil à l'autre, selon les améliorations disponibles et les exigences de la IC.) Bien qu'il puisse y avoir des différences entre les niveaux de R-S de divers appareils et à divers postes, ils répondent tous aux exigences du gouvernement. La IC a accordé une autorisation d'équipement pour cet appareil avec tous les niveaux de R-S signalés évalués comme conformes aux lignes directrices de FAC sur l'exposition RF. Les informations SAR sur cet appareil sont au dossier auprès de la IC et peuvent être trouvées dans la section Subvention d'affichage de IC : 24228-WISEPOSE.

Pour le fonctionnement du corps usé, cet appareil a été testé et répond aux directives d'exposition RF IC pour une utilisation avec un accessoire qui ne contient pas de métal et les positions du combiné un minimum de 0 cm du corps. L'utilisation d'autres améliorations peut ne pas assurer le respect des lignes directrices de FAC sur l'exposition aux RF. Si vous n'utilisez pas un accessoire porté par le corps, le combiné est à un minimum de 0 cm de votre corps lorsque l'appareil est allumé à son niveau de puissance certifié le plus élevé dans toutes les bandes de fréquences testées.

Pour les conditions de fonctionnement de poche, la SAR respecte la limite de 4,0 W/kg de la IC.

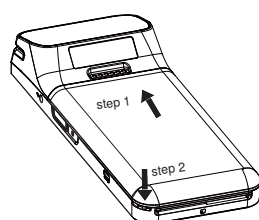
To know the product



Back cover: install and uninstall

Install back cover:step1 to step2.

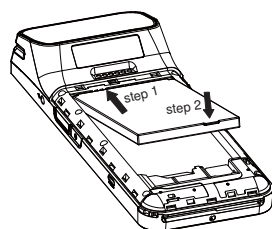
Uninstall back cover:opposite operation.



Battery: install and uninstall

Install battery:step1 to step2.

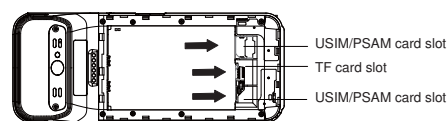
Uninstall battery:opposite operation.



USIM(PSAM) card:install and uninstall

Install USIM/PSAM/T card:

Uninstall USIM/PSAM/T card:



Charging for the battery

Before using the device for the first time or the battery is not used for a long time,you must first to charge the battery. In the state of the power on or off, please ensure that close the battery cover when you charge the battery.



Only use the company matching chargers, battery and data cables.Using the charger or data cable without permission will cause the battery explosion or will damage the equipment.In the condition of charging, LED light shows red;When the LED light shows green,it expresses that the battery has been completed;When the battery insufficient, the screen will show a warning message; When the power is too low, the device will shut down automatically.

Boot/Shutdown/Sleep/Wake up the device

Long press the switch to turn on or off the device.

Short press the switch to wake or sleep the device.

Troubleshooting

After pressing the power button,the device is not on.

- When the battery has run out and it is unable to charge, please replace it.
- When the battery power is too low, please charge it.

The device shows network or service error message

- When you're in the place where the signal is weak or receiving badly, it may be lost the absorptive capacity.So please try again after moving to other places.

Touch screen response slowly or is not correct

- If the device has a touch screen but the touch screen response is not correct, please try the following:
- Remove the touch screen of any protective film.
- Please make sure that your fingers are dry and clean when you click the touch screen.
- To remove any temporary software error,please restart the device.
- If the touch screen is scratched or damaged, please contact seller.

Device is frozen or severe mistake

- If the device is frozen or hang, it may need to shut down the program or restart to regain the function.If the device is frozen or slow, hold down the power button for 6 seconds, then it will automatically restart.

Standby time is short

- Use the functions such as Bluetooth /WA /LAN/GPS/automatic rotating/data business, it will use more power,so we recommend
- you to close the functions when it is not in use.
- If there are some programs in the background, close some not to

Can't find another Bluetooth device

- To ensure that the device has started the Bluetooth wireless function.
- Make sure that the distance between the two device is within the largest Bluetooth range(10m).

Use Notes

The operating environment

- Please do not use this device in the thunderstorm weather, because the thunderstorm weather may result in the equipment failure, or click the danger.
- Please put the equipment from rain, moisture and liquids containing acidic substances, or it will make the electronic circuit boards corrosion.
- Don't store the device in overheating, high temperature,or it will shorten the life of electronic devices.
- Don't store the device in a too cold place, because when the device's temperature rises, moisture can form inside, and it might damage the circuit board.
- Do not attempt to disassemble the device, non-professional personnel handling can damage it.
- Do not throw, beat or intense crash the device, because rough treatment will destroy the device's parts, and it may cause the device failure.

Children's health

- Please put the device, its components and accessories in the place where children can't touch.
- This device is not toys, so children should be under adult supervision to use it.

The charger security

- When charging the device, power sockets should be installed near the device and should be easy to hit.And the areas must be far away from the debris, flammable or chemicals.
- Please do not fall or crash the charger.When the charger shell damaged, please ask the vendor for replacement.
- If the charger or the power cord is damaged, please do not continue to use, so as to avoid electric shock or fire.

- Please do not fall or crash the charger.When the charger shell damaged, please ask the vendor for replacement.
- Please do not use wet hand to touch the power cord, or with power supply cable way out the charger.
- The charger must meet the "2.5 restricted power" in the request of the standard <GB4943.1 information technology equipment safety
- IF the device needs to connect USB port, please make sure the SUB contains USB port – IF logo and its performance is in accordance with the relevant specification of the USB – IF.

The battery safety

- Do not use the battery short circuit, or use a metal or other conductive objects to contact with the battery terminal.
- Please do not disassemble, squeeze, twist, pierce or cut the battery.
- Please do not insert foreign body in the battery,contact the battery with water or other liquid, make the cells exposed to fire, explosion or other risk sources.
- Do not put or store the battery in high temperature environment. Please do not put the battery in a microwave or in the dryer
- Please do not throw the battery into the fire
- If there is a battery leak, do not let the liquid on the skin or eyes, and if accidentally touched, please rinse with plenty of water, and seek for medical advice immediately.
- When a device in standby time obviously shorter than in the normal time, please replace the battery

Repair and Maintenance

- Don't use strong chemicals or powerful detergent to clean the device.If it is dirty, please use a soft cloth to clean the surface with a very dilute solution of glass cleaner.
- Screen can be wiped with alcohol cloth, but be careful not to let the fluid accumulate around the screen. Dry the display with a soft non-woven cloth immediately, in order to prevent the screen from leaving the strip traces.