is phone, the factory default factory language is Chinese, in order to change to the

1. click on the settings icon 2. click on the A icon 3. click on the language bar 4. click on t
Your Smart Super glass

The smart super glass appearance is shown as below. The picture is for reference only, your smart super glass may be different. Please take your actual super glass as the standard.

A Power Key  B Earphone Connector  C Charger Connector  D Reset Key  E USB/Mouse Connector
F Camera  G Detachable log snap button  H Pilot Light  I SD Card

Key Descriptions

<table>
<thead>
<tr>
<th>Key</th>
<th>Description</th>
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<tr>
<td>Power Key</td>
<td>Long press the key to turn on the super glass in the power on status, press the key to lock screen.</td>
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<tr>
<td>Side Key</td>
<td>The side key is made up of Front, Middle and Back.</td>
</tr>
<tr>
<td>Side key back</td>
<td>Return Key long press the side back.</td>
</tr>
<tr>
<td>Side key install</td>
<td>Enter Key long press the to change the ESAD.</td>
</tr>
<tr>
<td>Side key front</td>
<td>Selection Key</td>
</tr>
</tbody>
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Protec1ourenv ronment We stHveto produce products in compliance with global environmental standards. Please consult your local authorities for proper disposal.

Note: User’s Manual is Just to guide the user about the functionality of the smart super glass. This does not substantiate any certificate of technology. Some functions may vary due to modifications and up-gradation of software or due to printing mistake.

Please ensure you read the important product use guide before using the product.

Start to Use

1. Remove or install the Memory Card
   - Insert the external micro SD card into the slot with the gold contact facing down. To remove the micro SD card, gently press and slide it out.

2. Adjust the distance of pupil
Charge the Battery

1. Plug one end of the charger into a super glass.
2. Connect another end of the charger to the socket.
3. Start charging. It can be charged whether power on or power off.
4. Unplug the charger from the socket.
5. Disconnect the charger and the super glass.

For Your Safety

- **Safe power on**
  - Do not use your super glass where it is forbidden to use it or it might cause disturbance or danger.
- **Safe transportation**
  - Please observe all local laws and regulations.
  - Do not use your super glass while driving.
- **Safe transportation should be considered first when driving.**
- **Disruption**
  - Visit your local super glass for trouble diagnosis.
- **Turn off**
  - When the hospital is connected with a local hospital.
- **Turn off on an airplane**
  - Follow location-specific applicable limitations.
  - Do not use your super glass on an airplane.
- **Turn off at a gas station**
  - Do not use your super glass at a filling station or around flammable or chemical substances.

Care and Maintenance

**Battery Care**

- **Your device is powered by a rechargeable battery.** When the power is weak, please charge the battery. In order to extend the lifespan of the battery, use all the battery's power before recharging.
- **Unplug**
  - The charger from the electrical plug and the device when not in use. Do not leave the battery connected to a charger more than a week. Overcharging may shorten its lifespan.
- **Extreme temperature**
  - Excessive temperature affects the ability of your battery to charge. Battery needs the right temperature. If the surrounding temperature is over 40°C, the battery cannot be charged.
  - Use the battery only for its intended purpose. Never use any charger or battery that is damaged.

Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object such as a coin, clip, or pen causes direct connection of the positive and negative terminals of the battery. (These look like metal strips on the battery.) Short-circuiting the terminals may damage the battery or the connecting object.

Leaving the battery in hot or cool places, such as in a closed car in summer or winter, will reduce the capacity and lifetime of the battery. Always keep the battery between 15°F (5°C) and 105°F (40°C). A hot or cold battery may not function temporarily, even when the battery is fully charged.

Battery performance is particularly limited in temperatures below freezing.

Do not dispose of batteries in a fire! Dispose of batteries according to local regulations. Please recycle when possible. Cellphones are not considered household waste.

**Super glass maintenance**

- **Super glass maintenance**
  - Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device gets wet, remove the battery and allow the device to dry completely before replacing it.
  - Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, reduce battery life, and weaken batteries, and may cause certain materials to break down.
  - Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
  - Do not attempt to open the device other than as instructed in this guide.
  - Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
  - Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
  - Do not paint the device. Paint can clog the moving parts and prevent proper operation.
  - Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the device and may violate regulations governing radio devices.

All of the above suggestions apply to your device, battery, charger, or any enhancement. If any device is not working properly, take it to the nearest authorized service facility for service.

Caution: The manufacturer assumes no responsibility for the consequences of the user does not comply with the above suggestions or misuse of the super glass.
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Welcome

Congratulations on your purchase of the super glass. Your smart super glass provides many functions which are practical for daily use, such as a video player, camera, MP3 player, video recorder, and more. Your super glass can also connect mouse, or other device using a USB data cable.

You can read the manual to understand how to use the smart super glass and experience the well-established functions and simple operation method. Please use the original accessory in order to achieve the best use of effects. Use of non-original components results in of the damage caused of by machinery, in which case we shall not be responsible.

For Your Safety

Before using your smart super glass, please read the following important information to eliminate or reduce any possibility of causing damage and personal injury.

Safe power on
Do not use your super glass where it is forbidden to use or it might cause disturbance or danger.

Safe transportation first
Please observe all local laws and regulations. Do not use your super glass while driving. Safe transportation should be considered first when driving.

Disturbance
glass' performances may fluctuate during a disturbance.
Backup Copies
Remember to make back-up copies or keep a written record of all important information stored in your super glass.

A Power Key       B Earphone Connector
C Charger Connector D Reset Key
E USB/Mouse Connector

F Camera
G Detachable leg snap button
H Pilot Light
I SD Card
### Key Descriptions

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<td>Side key-back</td>
<td>Return Key; long press the to back.</td>
</tr>
<tr>
<td>Side key-middle</td>
<td>Enter Key; long press the to change the 2D/3D.</td>
</tr>
<tr>
<td>Side key-front</td>
<td>Selection Key</td>
</tr>
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### Start to Use

**Remove or install the Memory Card**
Insert the external micro SD card into the slot with the gold contact facing down. To remove the micro SD card, gently press and slide it out.

**Charge the Battery**
1. Plug one end of the charger into super glass.
2. Connect another end of the charger to the socket.
3. Start charging. It can be charged whether power on or power off, when the indicator light red means it is been charged. When the indicator light green means charge is completed.
4. Unplug the charger from the socket.
5. Disconnect the charger and the super glass.

### 1. Settings

**Wireless & Networks**
In this menu, you can select and set Wi-Fi, Bluetooth.

**Wi-Fi**
You can connect to a wireless LAN (Wi-Fi), use it to access and download with high speed.
In Menu/Settings/WIRELESS & NETWORKS, slide the icon beside Wi-Fi toward right to turn on Wi-Fi. Press Wi-Fi to check available Wi-Fi networks. Select one open network, you can access to the network directly. If the network you selected is encrypted, you need to input password.

**Bluetooth**
The super glass supports Bluetooth. It can exchange information between devices including mobile phones wirelessly. Through Bluetooth, you can sync phone and computer, exchange data with other Bluetooth devices, and can connect to Bluetooth mouse. In Menu/Settings/Wireless & Networks, slide the icon beside Bluetooth toward right to turn on Bluetooth and set. Before transmit data, you may need to match with other Bluetooth devices.

**Device**
In this menu, you can set sound and display, check storage and battery, and manage apps.

**Personal**
- **Location Access**  
Select whether to access to my location, whether to turn on GPS satellites, or whether to use Wi-Fi network location.
  
- **Security**  
DEVICE ADMINISTRATION, and CREDENTIAL STORAGE in this menu.
  
- **Language & Input**  
Select and set Language, keyboard & input methods, speech, and mouse/trackpad.

- **Backup & Reset**  
In this menu, select Factory data reset and then select Reset this machine to clear all data in the glass memory. Select DRM reset to delete all DRM licenses.

**Accounts**  
- **Add Account**  
To add new account of Email, Google and so on.

**System**  
- **Date & Time**  
Set time and date for the phone.

- **Scheduled Power On & Off**  
Set time to power on/off the phone automatically.

- **Accessibility**  
To set accessibility functions for the super glass.

- **Printing**  

- **Developer options**  

- **About this machine**  
To check status, legal information, etc.

**2. File Manager**
In this menu, you can select to check this machine storage and SD card. Allow you to manage files.

**3. Camera**
By using the camera application, you can take photos or video records for around people or events anytime. Press the Camera icon in main menu to enter. Press the shoot icon or record icon to take photos or video records. Press the icons on screen to set parameters of the camera or recorder.

**4. Bluetooth**
In the menu, you can turn on or off the bluetooth.

**5. WLAN**
In the menu, you can turn on or off the WIFI.
6. Browser
You can use your smart super glass to access Wireless Application. To browse pages, you must subscribe to the data service from your service provider and use Wi-Fi function. Select the website list on screen or input URL in address bar to visit.

7. Music
Select Music in main menu. Press Artists, Albums, Songs, and Playlists at the top of screen to change category. Select one audio file to play the music. Press the icons on screen to operate the audio player.

8. Gallery
You can use Gallery to view or manage photos and videos.

9. Wireless update
You can update the latest software in the menu.

10. Player
You can use Video player to view or manage videos.

11. Other apps
You can download and install the android version of the application software.

12. Sense flip clock
Press the icon in main menu. And you can update the time and the weather forecast.

Widgets
Long press the mouse, you can enter the widgets. In the widgets list, you can select desired widget to add to idle screen.

Care and Maintenance

Battery Care
- Your device is powered by a rechargeable battery. When the power is weak, please charge the battery. In order to extend the lifespan of the battery, use all the battery’s power before recharging.
- Unplug the charger from the electrical plug and the device when not in use. Do not leave the battery connected to a charger more than a week. Overcharging may shorten its lifespan.
- Extreme temperatures can affect the ability of your battery to charge. Battery needs the fit temperature. If the surrounding temperature is over 40°C, the battery cannot be charged.
- Use the battery only for its intended purpose. Never use any charger or battery that is damaged.
- Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object such as a coin, clip, or pen causes direct connection of the positive (+) and negative (-) terminals of the battery. (These look like metal strips on the battery.) Short-circuiting the terminals may damage the battery or the connecting object.
Leaving the battery in hot or cold places, such as in a closed car in summer or a freezer in winter conditions, will reduce the capacity and lifetime of the battery. Always try to keep the battery between 59°F and 77°F (15°C and 25°C). A hot or cold battery may not function temporarily, even when the battery is fully charged.

Battery performance is particularly limited in temperatures below freezing.

Do not dispose of batteries in a fire! Dispose of batteries according to local regulations. Please recycle when possible. Cellphones are not considered household waste.

Super glass maintenance
• Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, remove the battery and allow the device to dry completely before replacing it.
• Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
• Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
• Do not attempt to open the device other than as instructed in this guide.
• Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
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Frequently Asked Questions

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<th>Cause and Solution</th>
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<tr>
<td>Fail to turn on</td>
<td>Press the power key for over 2 second.</td>
</tr>
<tr>
<td>Fail to connect network</td>
<td>In case of Weak signal, please try and move to a location with strong signal and try connecting to the network again; Please ensure that you are not beyond the network coverage of service providers;Please contact your network provider for further information.</td>
</tr>
<tr>
<td>Fail to charge</td>
<td>May be due to poor contact. Please check if the plug is connected well. Please confirm if the environment temperature is within the range of 0°C ~40°C while charging.</td>
</tr>
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</table>