
Smart Glasses User Manual

Space Lumina design gallery



INTRODUCTION

Thanks for choosing our glasses. If you'd like your glasses to live a long and fruitful life, please read this guide carefully and keep it for future reference. You never know when you might need it.

And don't worry if the pictures we use to demonstrate the functions look a little different from what you see on its screen. It's the functions that matter.

Disclaimer

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Never attempt to disassemble your glasses. You alone are responsible for how you use your glasses and any consequences of its use.

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1 Safety

1.1 Safety Precautions



Please read through the following briefings carefully, and act in accordance with these rules, so as to prevent causing any danger or violating any law.

--If you are using a Bluetooth headset device, please make sure it has a low power emitter.

1.2 Using your glasses safely



Around Water

Keep your glasses away from water (or any other liquid). It's not a waterproof model.



Making Repairs

Never take your glasses apart. Please leave that to the professionals. Un-authorized repairs could break the terms of your warranty.



Broken Antenna

Don't use your glasses if the antenna is damaged, as it could cause injury.



Around Children

Keep your glasses out of children's reach. It should never be used as a toy and it might not be good for their health.



Original Accessories

Only use the original accessories supplied with your glasses or those approved by the manufacturer. Using unapproved accessories may affect performance, make the warranty void, break national regulations on the use of glasses, or even cause injury.



Near Explosives

Keep your glasses away from where explosive materials are used.



Working Temperature

The working temperature for the glasses is between 0 Degree and 40 Degree Celcius. Please don't use the glasses outside the range. Using the glasses under too high or too low temperature might cause problems.



At very high volume, prolonged listening to glasses can damage your hearing.





2 Understanding your glasses

2.1 Your Glasses

Lumina gives you the freedom to move around never before.



2.2 Description Icons

icons	Descriptions	icons	Descriptions
	Wifi is ON		Show the phone's battery capacity.
	Bluetooth Turned on.		.Alarm is active.

2.3 Charging the battery

The rechargeable Li-polymer battery that comes with your glasses is ready to be used, but is not charged. It is easy to do & can be done in 4 simple steps below:

1. Connect the charger to your glasses , and plug it into a socket.
2. The battery indicator in the corner of the screen will scroll to show you it's charging.
3. When fully charged, the battery indicator will shine 2times, then stop scrolling.
4. Disconnect the charger from your glasses , and unplug.

2.4 Power ON/OFF

Press the power key to power-ON/OFF the glasses .

2.5 Use Notification Panel

As a new notification appears in the notification area, slide down in the area to view the contents of the notification.

2.6 Expand Main Interface

The main interface may extend and exceed the screen width to provide more space for newly added shortcuts and tools.

Slide your finger horizontally on the main interface to extend to the left or right area of the main interface.

2.7 Add widgets on the main interface

1. Long press the icon on the main interface .

2.8 Delete icons on the main interface

1. Long press the icon on the main interface until it's enlarged.
2. Drag the icon to "Remove" to delete it.

2.9 Install APK through File Manager

APK is a supported file format for the glasses operating system.

1. Please copy the downloaded APK file into glasses.
2. In Idle mode, click Main Menu to enter the main menu.
3. Click "File Manager" to enter the directory .
4. Click the APK file you wish to install, and follow the installation wizard.

3 Using your Glasses

3.1 Main Menu & Functions

Single press main menu icon. Allows you to view a list of features available in your glasses.

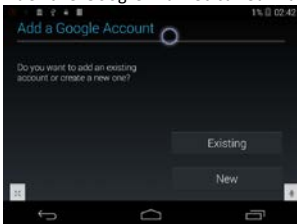
1. Camera

Allows you to click pictures anytime you want. Your smart glasses has High Definition camera which ensures you always click good quality of pictures and stores them under the Gallery folder. In Camera, easily choose Camcorder to record Video Files.



2. Play Store

Log in to your Gmail account to view all the applications & download from lakhs of applications available under the Google Market called Play Store.



Note:

To use this app please connect to an internet connection.

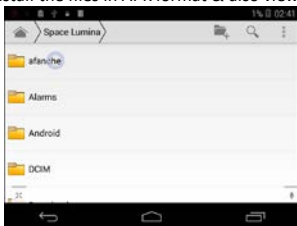
3.Music

View the list of songs available in your glass. View the artists, albums, playlists & more.



4.File Manager

You could install the files in APK format & also view your files.



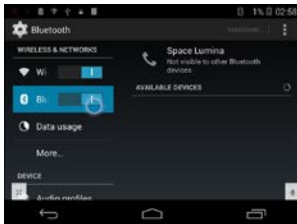
5. Video Player

View from list of videos.



6. Bluetooth

You can connect other device with bluetooth and share files



3.2 Wi-Fi

Your glasses supports Wi-Fi which allows you to connect with a Wireless connection. This is useful for surfing internet on phone

- a. Enter "Settings" interface & search Wi-Fi available networks. Select the network you want to connect to.

4Taking Care of your Glasses

Your device is a product of superior design and craftsmanship and should be handled with care. The following suggestions will help you protect your glasses:

- Always keep the small parts of the glasses away from children.
- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will rust electronic circuits. If your device does get wet, remove the battery, and allow the device to dry completely before replacing it.
- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.
- Do not store the device in high or cold temperature. High temperatures can shorten the life of electronic devices and damage batteries.
- 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. Only use a soft, clean, dry cloth to clean the surface of the device.
- Do not paint the device. Paint can clog the moving parts and prevent proper operation.
- Use indoor chargers.

5FCC Statement:

1. 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.

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

NOTE:

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 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.

SAR Information Statement

Your Smart Glasses is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal

Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones 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 with the phone 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 phone while operating can be well below the maximum value. This is because the phone 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. Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for this Smart Glasses when tested for worn on head is **0.012W/Kg**. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone 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: 2AFFB-LUMINA Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) web-site at <http://www.wow-com.com>. * In the United States and Canada, the SAR limit for Smart Glasses used by the public is 1.6watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give

additional protection for the public and to account for any variations in measurements.