

USB Modes

1. When the smart glasses are connected to the computer with the USB cable, the device will switch into the USB mode and can be used as a flash drive.
2. Hold the ON/OFF button for 5-8 seconds while the smart glasses are connected to the computer to use DigiOptix glasses as a PC Cam.

Usage Environment And Condition Precautions

1. Only use this product at the stated power-supply voltage.
2. Only use the supplied USB cable. Using another USB cable or AC adapter could result in heat, fire, explosion, or malfunction.
3. Take the following precautions when handling the plug. Failure to comply with these precautions could result in fire or electric shock.
 - Do not plug the AC adapter into an outlet being used by many other devices.
 - Do not insert the plug into a dusty outlet.
 - Insert the plug/cable firmly into the outlet.
 - Do not hold the plug/cable with wet hands. Do not use the power cable (supplied USB cable) if it is damaged. Fire or electric shock may result.
 - Do not modify the power cable.
 - Do not place heavy objects on top of the power cable.
 - Do not bend, twist, or pull the power cable with excessive force.
 - Keep the power cable away from hot electrical appliances.
4. Do not touch the AC adapter during a thunderstorm.
5. Do not leave this product in locations subject to extreme environmental temperatures such as tropical environments, cars with the windows closed, in direct sunlight, or in front of air-conditioning or heater outlets. Also, do not use the product in locations subject to sudden changes in temperature.

Doing so may result in fire, malfunction, or failure.

6. Do not use the product in locations where it may get wet or is subject to humidity such as in a bath or shower. Doing so may result in fire or electric shock. Do not place this product in locations subject to high humidity or dust, or in locations subject to smoke or steam such as kitchen counters or near humidifiers. Doing so may result in fire, electric shock, or deterioration in image quality.

7. Do not place the product in locations subjected to vibrations or shocks.

8. Do not place this product near high-voltage lines or magnetized items. Doing so may result in malfunction.

9. Stop charging the battery if the charging does not end in the stated period of time. Continuing the charge may result in liquid leakage, heat, explosion, or fire.

Product Usage Precautions

1. Hold the controller securely or place it on a stable surface and make sure the cables are not pulled with undue force. Dropping the smart glasses due to the weight of the controller may result in injury or malfunction.

2. Dispose of this product in accordance with your local laws and regulations.

3. Do not throw the product into a fire and do not heat the product. Also, do not place objects that are on fire, such as candles, near the product. Doing so may result in fire or explosion.

Product Abnormality Precautions

In the following situations, turn off this product immediately, unplug the charger cable, and contact an authorized digiOptix dealer. Continuing to use under these conditions may result in fire or electric shock. Do not try to repair this product yourself.

- If you see smoke, or notice any strange odors or noises.
- If any water or foreign objects get into the product.
- If the product was dropped or the case was damaged.



User Manual

Smart Glasses

SG2-M



Shenzhen Spardar Smart Technology Co.,Ltd

For your safety, read the attached documents carefully to use this product correctly. After you have read all of the instructions, keep this information for later reference

Toll Free Number: (888) 860-7788
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EriCam International, LLC
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DigiOptix

Motion Control Smart Glasses

A New Way to Capture Your Life



Silicon Ear Cushion Accessory

Bluetooth Headset Silicon Ear Cushion Accessory

USB Charging Cable

Features

1. Video and photo camera- Record your daily life anytime, anywhere. Leave your heavy camera at home from now on.
2. HD Camera - Capture important moments in your life in high definition. HD video along with a distortion free camera for still shots.
3. Wireless Technology - Connect your smartphone wirelessly to your car or enjoy high fidelity music wherever you go.
4. IOS/Android Compatibility – When you pair with your smart phone, you'll be able to answer calls and keep everything hands free.

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.

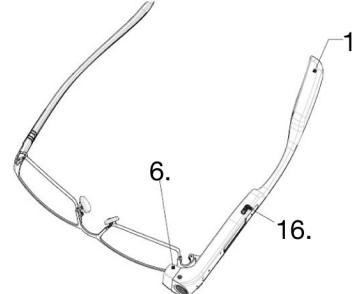
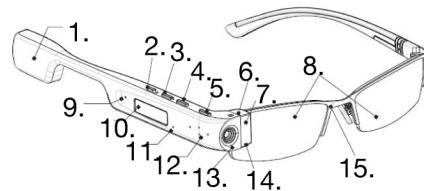
Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.

Getting Ready



1. Battery	9. Bluetooth Sensor
2. Smart Gesture Switch	10. Smart Gesture Sensor
3. Wireless Connection ON/OFF	11. Video Sensor
4. Picture & ON/OFF Button	12. Buzzer (Photos)
5. Recording Button	13. HD Camera (Built-In SIM Card)
6. Mode Indicator	14. Mode Indicator
7. Bluetooth Indicator	15. Frames
8. Lenses	16. USB/ Headset Port

Turning On

Hold the Picture & ON/OFF Button for about 5 seconds until the light indicator turns to green.

Charging

1. Insert the smart glasses' connection cable into the USB/ Headset Port.
2. Connect the charger and the smart glasses with the cable.
3. The light indicator flashes light-orange.

Understanding the Light Indicator



Standby mode



Flash once: Taking pictures



Wireless Connected with other devices



Charging/ Connected to the Computer

Smart Gesture Functions

Taking Pictures

Swipe backwards from front to back. The indicator will flash green.



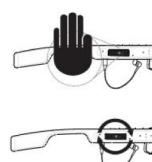
Recording Videos

Swipe forwards from back to front to start and stop recording. The indicator will flash green continuously. Swipe front to back to pause the recording.



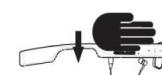
Making Phone Calls

With the Bluetooth function ON and headset inserted, swipe from afar and towards the smart gesture sensor. Swipe toward the sensor again to hang up the phone.



Adjust Volume

With the Bluetooth function ON and headset inserted, make a clockwise circle around the smart gesture sensor with your hand. Make a counter-clockwise motion with your hand to decrease the volume.



1. Please turn the smart control gesture OFF after use. Failure may result in power loss or gesture malfunction. If this occurs, please reset by turning the gesture control off and on again.

Switch Songs

Next Song: Swipe from top to bottom. Last Song: Swipe from bottom to top.

2. The smart gesture may have trouble detecting gestures after a change in lighting. If this occurs, you may switch the smart gesture (Fig. 2) OFF and ON to restart and avoid error.

(Note: Please do not swipe too fast or too slow; keep your hand about 3 to 6 inches from the sensor)