# X1-BT



# Quick Start
## User Guide V1606

# Overall of Controls

MIC

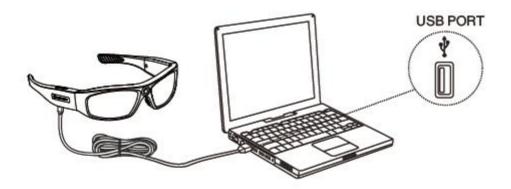⏻ / 🎥

📷

MIC

Indicator lights

🔵

🔵 Bluetooth

⟜ Micro USB

Micro SD Card

Camera

# Controls of Video / Photo

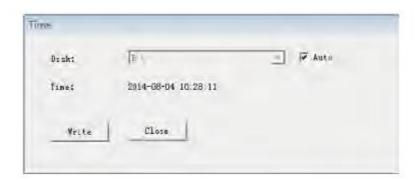| Status | Controls | Indicator |
|---|---|---|
| Power On | Press ⏻/🎥 and hold for 3 sec | Solid Red to solid Blue |
| Take Video | Auto Recording after Power on | Solid Blue |
| Stop Recording | Press ⏻/🎥 | Solid Red |
| Power Off | Press ⏻/🎥 and hold for 3 sec | Flash Red&Blue to Off |
| Charge | Connect to a PC or Mac USB port | Solid Red |
| Fully Charged | (Connected with USB) | Solid Green |
| Memory Full | (Automatically Power Off) | Flash Red/Blue to Off |
| Low Battery | (Automatically Power Off) | Flash Red/Blue to Off |
| PC Camera | Press ⏻/🎥 and hold for 3 sec (Not available for Mac OS) | Solid Red |
| Reset | Press ⏻/🎥 and 📷 at the same time | |

# Charge

Use the supplied USB cable to connect your glasses to a running computer and charge the glasses. The indicator shows solid red during charging.
Allow to charge for a minimum of 3 hours (until the indicator light turns solid green.)

USB PORT

# Update Time

Connect the Glasses to your computer, find out and open the "UpdateTime" folder in the glasses memory. Run the UpdateTime "UpdateTime" program and click "Write" to updating time on the glasses.

# Take a Video/Photo

### Quick Start Video Recording

The glasses enable quick start recording, Just press and hold ⏻/◼ to turn on the glasses, the recording starts automatically. Press ⏻/◼ again to save and entre standby mode, press ⏻/◼ again to continue recording. Press and hold ⏻/◼ to save video and turn off.
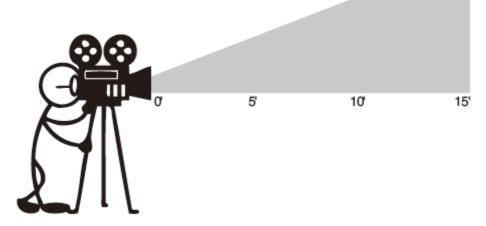
### Take a Photo

On video recording or standby mode, press ◙ to take a photo.

### User friendly and power saving features:

During 90 seconds pause mode, If no further operation, the glasses will automatically turn off for power saving.
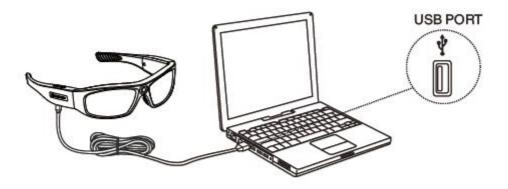
### Video Recording Trick

Please pay attention to the angle and distance between the glasses and objective before recording video. We suggest you practicing a few times prior to getting start.
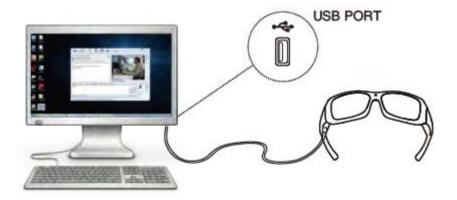


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# Download and Play Videos

Connect the glasses to your computer. The device appears as a "Removable Disk" in Windows Explorer. Open the "DCIM" folder in the disk, copy or cut the video files to your local hard disk. Play the videos with "Windows Media Player" or other supported media player.



USB PORT

# PC Camera

**The PC camera is free of driver installation.**
Connect the glasses to your computer. The Removable Disk appears in Windows Explorer. Copy the PC camera software onto the desktop of your computer. Press and hold ⏻/🎥 for 3 seconds, the Removable Disk disappears from Windows Explorer indicating the PC camera mode is ready. Run the "PC Camera tool" software on your desktop to access the PC camera feature of the glasses. You can also use the camera for the online video chatting.

USB PORT

To return the Removable Disk mode, reset the glasses or reconnect the USB cable to your computer.
**Note:** PC Camera is not workable on Mac OS

# Trouble Shooting

### Unable to turn on the Glasses
Check the battery power. Recharge the battery if the power is exhausted.

### Unable to take video
Please check if the memory is full. Delete or copy the old video files to your computer hard disk.

### Auto shut-off
Check the battery power. Recharge the battery if the power is exhausted.
If auto shut-off on Video Recorder mode, check if the memory is full. Delete or copy the old video files to your computer hard disk.

**Removable Disk is not found in Windows Explore**

Check if the USB connection is fine.

Make sure you did not pressed ⏻/◼◀ to switched the glasses to PC Camera mode. RESET the device or reconnect the USB cable to return Removable Disk mode.

**Resetting**

Most problems can be solved by resetting. Press and hold ⏻/◼◀ for 3 seconds to reset the glasses.

Resetting will not erase the videos or other files stored in the glasses SD card. If the reset procedure does not work, charge the battery and try again.

# Use the battery properly

For the first time using, please charge the battery for 3 hours until the indicator turns solid green.

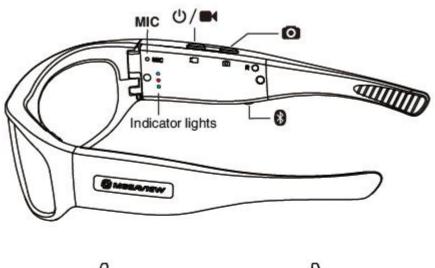If the battery is exhausted, please recharge the battery as soon as possible.

If you don't use the glasses for a long time, please charge the battery every 3 months to avoid battery damage from over discharge.
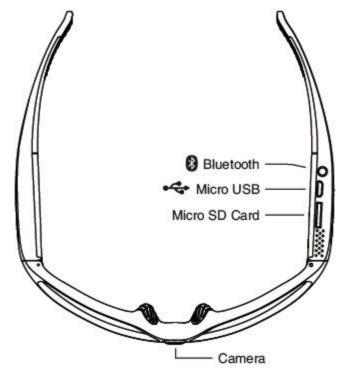
# Specifications of Video Features

| | |
|---|---|
| Lens | Polarized lens, UV400 |
| Camera | 5.0Mega Pixels color CMOS |
| View Angle | 64° |
| Video Format | AVI (1280x720@30fps) |
| Audio Recording | Stereo Sound |
| Memory | Micro SD Card Max 32GB |
| Battery | 620mAh 3.7V Li-ion Polymer Battery |
| Input Power | DC 5V, 500mAh |
| Charging Time | 3hrs by computer USB Charge (approx.) |
| Optional Charger | AC Adaptor, Car Charger |
| Battery Working Time | 3.5 hours recording after fully Charged |
| Interface | USB2.0 |
| Operation System | Windows XP / Win 7/ 8 / 10 / Mac OS |
| Operation Temperature | 0~40°C |
| Operation Humidity | 15~85%RH |
| Weight | 57g (without speakers) |
| Dimension | W157 x D170 x H45 (mm) |

**Note:** Specifications are subject to minor change with upgrade and update. Please base on real object.
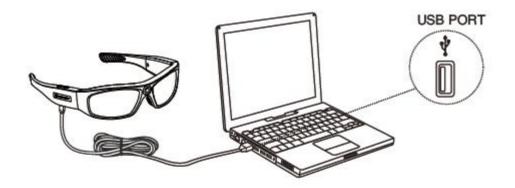
# Overall of Controls



MIC    ⏻ / ■◀    ◉

Indicator lights

🅑 Bluetooth

🔌 Micro USB

Micro SD Card

Camera

# Controls of Bluetooth headset

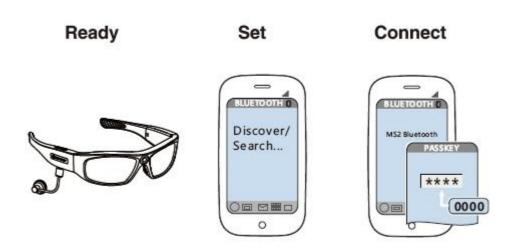| Status | Controls | Indicator |
|---|---|---|
| Power on | Press and hold ✷ for 3 sec. | Flash Green |
| Ready for Pairing | Press and hold ✷ for 5 sec. | Flash Red/Green |
| Take a call | 1 tap | |
| Hung off | 1 tap | |
| Redail | 2 taps | |
| Play / Pause | Press ✷ for play/pause music | Flash Green |
| Turn off | Press and hold ✷ for 3 sec. | Indicators goes off |
| Charge | Connect to a PC or Mac USB port | Solid Red |
| Fully Charged | (Connected with USB) | Solid Green |

# Charge

Use the supplied USB cable to connect your glasses to a running computer and charge the glasses. The indicator shows solid red during charging.
Allow to charge for a minimum of 3 hours (until the indicator light turns solid green.)

USB PORT

# Pairing and Connecting

**Ready**          **Set**          **Connect**



BLUETOOTH

Discover/
Search...

BLUETOOTH

MS2 Bluetooth

PASSKEY

****

0000

# 1. Ready

First time connection:

Press and hold 🚯 for 5 seconds, Flash RED/BLUE lights indicate the pairing mode.

"Pairing" is the set-up process of introducing your headset to your phone. Before using your headset for the first time, you must pair it with your Bluetooth-enabled phone.

# 2. Set

Activate the bluetooth feature on your phone,then use phone menus to "add", "search" or "scan" new Bluetooth devices.

For Example:
iPhone: Setting > General > Bluetooth: On(Start the search for devices)
Andriod: Setting > Wireless & Networks > Bluetooth: On > Scan for devices
BlackBerry: Setting/options > Bluetooth: On > Search for devices

# 3. Connect

Select "X1-BT" from the list of Bluetooth devices shown on you phone.

If phone asks for a passcode, enter four zeros (0000). You may see **** on screen.

Some phone also ask to confirm headset connection after pairing.

Headset LED will stop flashing red/blue once successfully paired / connected.

You can now make a call using your phone keypad.

# Specifications of Bluetooth Headset

| | |
|---|---|
| Talk Time | Up to 18 hours with 50% Volume |
| Standby Time | Up to 18 days |
| Music Playing Time | Up to 18 hours with 50% Volume |
| Operating Distance | Up to 33 feet (10 meters), Class II |
| Charge Connector | Micro 5Pin USB charging |
| Battery Type | 620mAh 3.7V Li-ion Polymer Battery |
| Charge Time | 3 hours for full charging by PC USB |
| Power Requirements | DC 5V, 500 mAh |
| Bluetooth Version | Bluetooth V4.0 |
| Operating Temperature | 0~40C |
| Storage Temperature | 0~40C |
| Charging Temperature | 0~40C |
| Lense | Polarized lense, UV400 protection |
| Frame | Nylon TR90 |
| Weight | 57g (without speakers) |
| Dimension | W157 x D170 x H45 (mm) |

# Trouble Shooting

| | |
|---|---|
| My headset does not work with my phone. | Make sure the glasses batteryt is fully charged. Make sure you are trying to pair to a Bluetooth enable phone |

| My phone did not locate the headset. | Turn both your phone and headset off and on, and then repeat the pairing process. |
|---|---|
| I cannot hear caller/dial tone. | The headset is not turned on. Press and hold ✪ for 3 seconds until you hear the voice saying "Power On".<br><br>Your headset is out of range. Move the headset closer to the Bluetooth phone.<br><br>The listening volume is too low. Increase the volume on your phone. |
| Callers cannot hear me. | Your headset is out of range. Move the Headset closer to the Bluetooth phone. Check that you have not activated the mute feature |

# Use the battery properly

1. For the first time using, please charge the battery for 3 hours until the indicator turns solid green.
2. If the battery is exhausted, please recharge the battery as soon as possible.
3. If you don't use the glasses for a long time, please charge the battery every 3 months to avoid battery damage from over discharge.

# In the box

X1-BT Sunglasses

Detachable Speaker

USB Cable

Carrying bag

Carrying case

Quick Star Guide

**FCC Caution：**

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.

Any 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.