

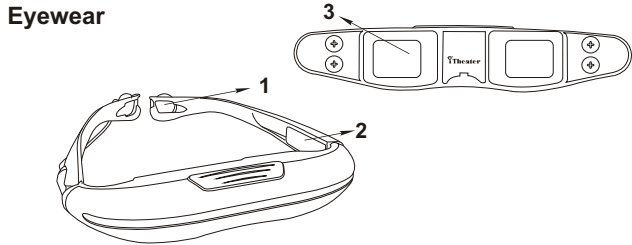
## Figures and Quick Guide

### What You Get

- One Eyewear
- One Transmitter
- One Receiver
- Two AV (Audio/Video) Cables
- Two Power Adapters
- This User's Manual

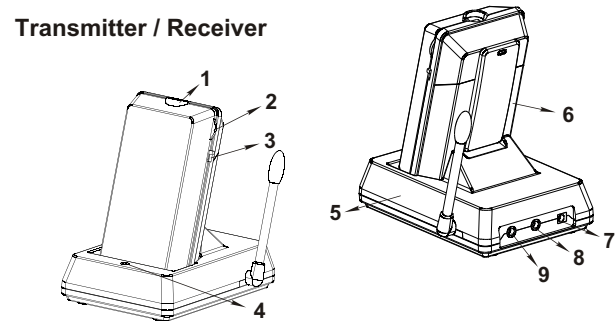
### Product Layout

#### Eyewear



- 1.Earphones
- 2.Battery
- 3.Screen

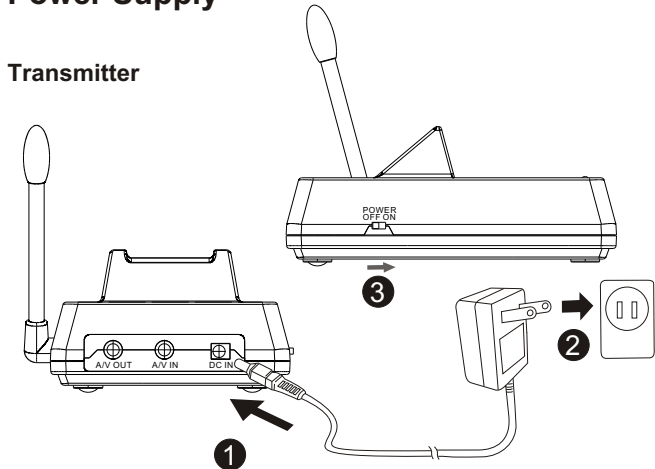
#### Transmitter / Receiver



- 1.Connection jack of the Eyewear
- 2.Volume control
- 3.Power ON/OFF switch
- 4.Charger indicator LED
- 5.Transmitter / Charger
- 6.Battery compartment
- 7.DC in jack
- 8.AV in jack
- 9.AV out jack

### Power Supply

#### Transmitter



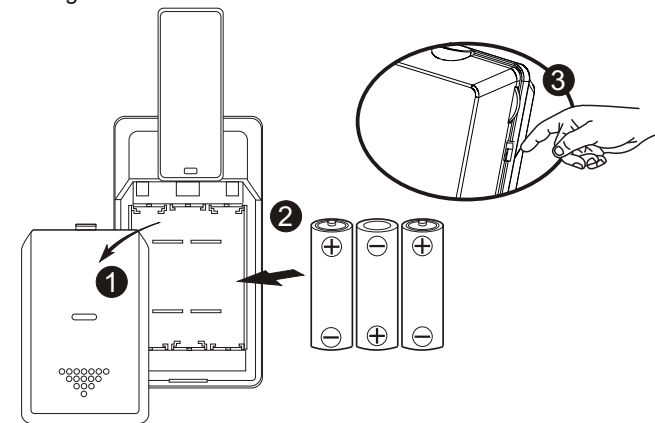
- 1.Plug one end of the provided power adapter into a wall outlet and the other end into the bottom of the Transmitter.

**Note:** Use the adapter labeled OUTPUT: 6V DC with the Transmitter.

- 2.Slide the ON/OFF/ switch to the ON position.

#### Receiver

##### Loding the batteries



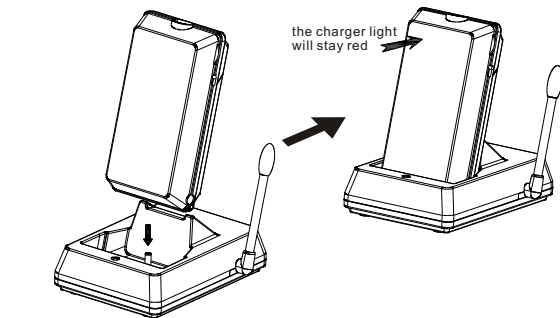
- 1.Open the battery compartment cover on the rear of the Receiver.
- 2.Insert 3 AA-size rechargeable batteries (follow the plus (+) and minus (-) signs on the diagram inside the battery compartment).
- 3.Close the battery compartment cover, and make sure it is locked securely.

**Note 1:** Never mix old batteries with new ones.

**Note 2:** Remove the batteries from the receiver if you do not plan to use it for a prolonged period of time.

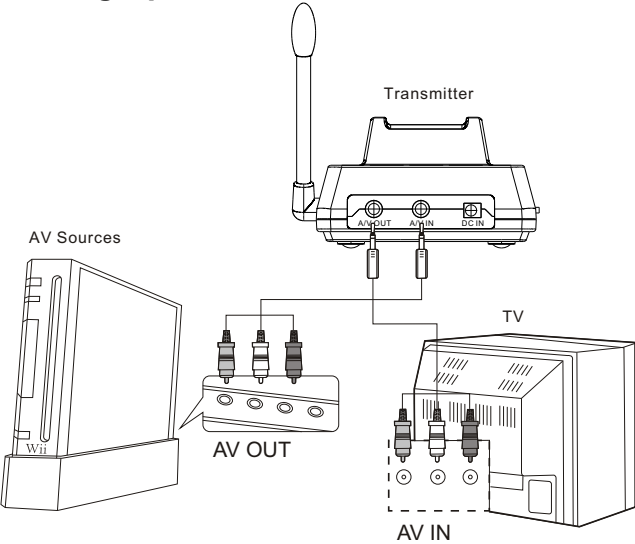
- 4.Slide the POWER switch to the ON position.

#### How to charge

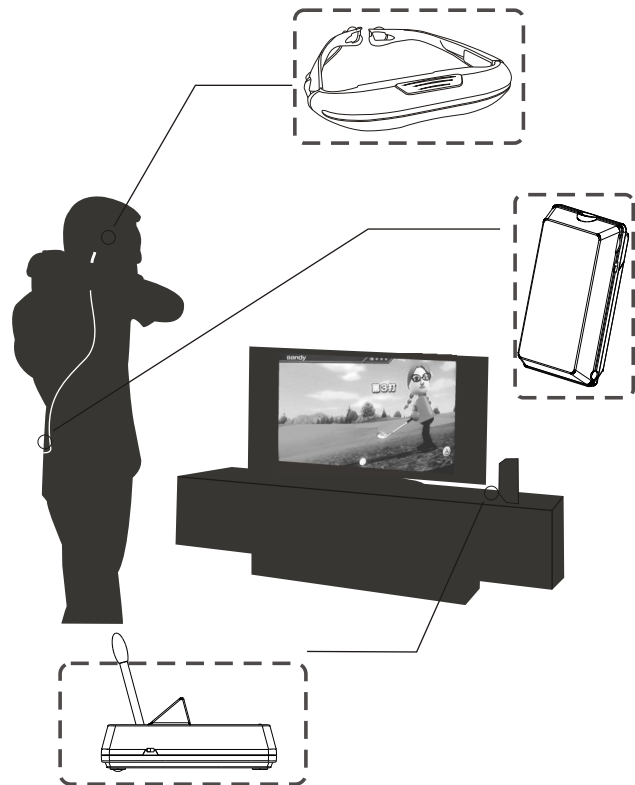


- 1.Insert the Charger(Transmitter) adapter into the power socket.
- 2.Connect the Charger adapter with the Charger(Transmitter).
- 3.Connect the Receiver to the Charger in the direction as illustrated,and the Charger indicator will light red to indicate that it is being charged. When the Charger indicator lights red off, it indicates the battery is charged completely.
- 3.When the battery is completely charged, you can remove the Receiver from the Charger(Transmitter).

### Setting Up



Connect the mini plug of the provided AV cables to the AV jack on the rear of the transmitter; connect the other end of the cable to the AV jacks of the AV component labeled LINE OUT.



### Troubleshooting

#### If you are not getting any signal at all

- Make sure the camera and the monitor are turned on.
- Make sure the power plugs are pushed all the way in.

#### If you are not getting any signal at all

- Check that the transmitter and receiver are properly connected to the AV components from which you want to send/receive the AV signal.
- Check the power ON/OFF switches on the transmitter and receiver.
- Check power switches on the remote TV and video source (TV game, VCR, DVD player, satellite receiver, etc.).
- Make sure power plugs are pushed all the way in.
- Check all cable connections.

#### If the signal is poor, or there is interference

- Adjust the receiver by rotating orientations until you get the best reception.
- If there is a microwave oven in use in the path between the transmitter and receiver, remove the microwave oven or turn it off.
- Make sure the transmitter and receiver are within range of each other.

### Care and Maintenance

- Do not attempt to open the case. Non-expert handling of the device may damage it.
- Keep dry. Precipitation, humidity, and liquids, contain minerals that will corrode electronic circuits.
- Do not use or store in dusty, dirty areas. Moving parts may be damaged.
- Do not store in hot areas. High temperatures can shorten the life of electronic devices and warp or melt certain plastics.
- Do not store in very cold areas. When the AV sender warms up (to its normal temperature), moisture can form inside the case, which may damage electronic circuit boards.
- Do not drop, knock, or shake it. Rough handling can break internal circuit boards.
- Do not use harsh chemicals, cleaning solvents, or strong detergents when cleaning.
- Operate this product using only the power supply included with it or provided as an accessory.
- Do not overload electrical outlets or extension cords as this can result in fire or electric shock.

### Specifications

<b>Eyewear</b> The next level of Entertainment ! Experience your movies and games in a new and exiting way: Resolution: 230k pixels . Suitably for all usual video and audio signal sources . Connectable to commercial play consoles . Unimpaired playing by integrated headphones.	
<b>Technical Data</b>	
Aspect ratio	4:3
Resolution	320x240
Contrast ratio	200:1
Viewing angle	25° (diagonal)
Image size	50" at 2,5m
Video system	NTSC / PAL / SECAM
Power adapter	6V / 800mA
Power consumption	Max. 350mA
<b>Transmitter / Receiver</b>	
AV Transmit Frequency	920 MHz
AV Signal Range	10 meters (30 feet) clear line of sight
Antenna	Built-in omni-directional antenna
A/V mod/demod. method	FM
Audio	Stereo audio input and output
Video	Composite video input and output
Dimensions	8.8 (W) x 4.6 (H) x 11.0 (D) cm for transmitter 5.9 (W) x 10.9 (H) x 3.9 (D) cm for receiver
Weight	85.3g / 94g transmitter/receiver
Power	DC 6V, 800mA for transmitter DC 6V, 800mA or 3 AA rechargeable for receiver
Operating temperature	0°C ~ 40°C (32°F ~ 104°F)

*Specifications subject to change without notice*

### Safety Precautions

#### For customers in America

##### For customers in USA

The Eyewear complies with the FCC rules.

#### For customers in Canada

The Eyewear meets all requirements of the Canadian Interface-Causing Euipment Regulations.

#### For customers in Europe

The Eyewear is registered as having a suitable level of electromagnetic emission for home & office usage and can be used in all area including residential areas.

## **FCC WARNING**

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 antenna provided is a unique antenna. By installation of unauthorized antenna to this equipment. Such unauthorized installation could void the user's authority to operate the equipment.

NOTE: The manufacturer is not responsible for and radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.