

## 7. User Guide

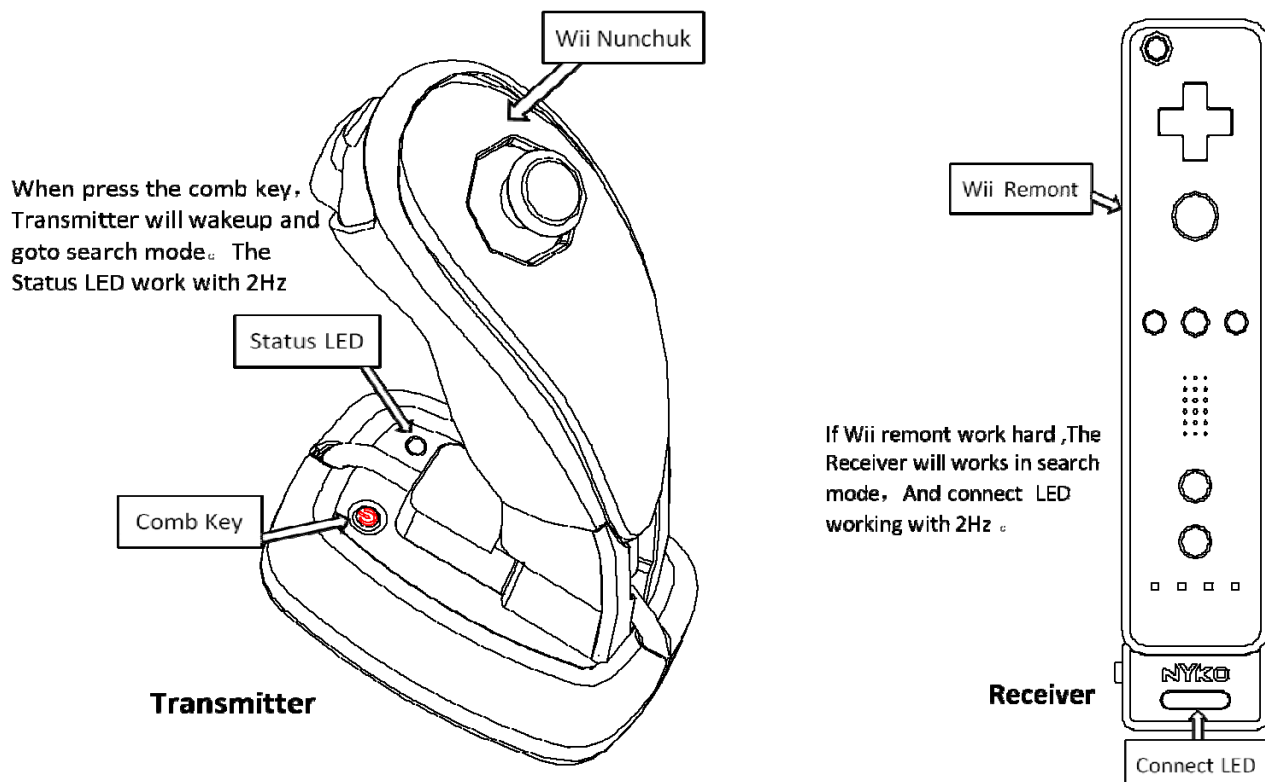
### 7.1. User Explain

Connect the Wii Remote with the receiver and the Wii Remote with the Console, also connect the receiver with the Wii Nunchuk and installed the battery according to the instructions

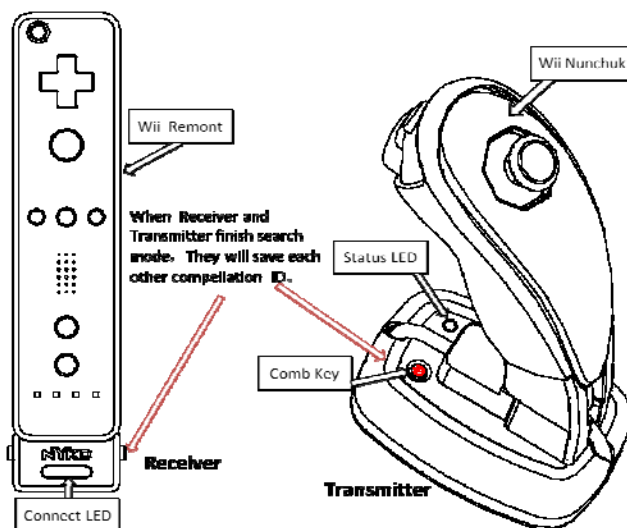
At this time the transmitter will be in sleep mode, press the comb key to wake up transmitter, the transmitter into the search mode, Status LED flashes to 2 Hz, and then wait for the receiver to connect with the transmitter, if any receiver is in connection mode, transmitter and the receiver will be reset identification ID and confirmed to use of other channel connection (registration), After the wireless Transmitter is connected it will register with the receiver ,and the transmitter Status LED flashes with the 1hz. Transmitter and receiver will turn into data transfer mode.

7.1. 1. With the transmitter press the Comb Key to awaken the transmitter, the transmitter then will go into the search mode, the transmitter status LED will flash 2 Hz.

7.1. 2. When the receiver is in the search mode, the receiver connection led will flash 2 Hz.



7.1. 3. Wireless receiver and transmitter complete re-configuration identification ID and confirmed the completion channel connecting lines.



## 7.2. Connection status :

### 7.2. 1. Online status of the Transmitter break the connection:

When the receiver and the Transmitter has been in connection line status, if connection is cut, the Transmitter will return into the search mode, Connection LED will flash with 1 Hz, Transmitter connected or press comb key again, the receiver and the transmitter can be connected again.

### 7.2. 2. Online status of the transmitter mandatory break the connection:

When the receiver and the transmitter has been in connection status, Press Comb key for 4 seconds , the transmitter will go into the search mode, the transmitter Status LED flashes to 2 Hz, and the original receiver interrupted, the receiver will go to the connected Line mode, the receiving end of the Status LED flashes to 1 Hz. As in the original transmitter into the search mode of <10 seconds> between the transmitter is unable to obtain new lines connecting the receiver, transmitter will go into sleep status. If the transmitter goes into search mode press the button to connect Comb model line, then the receiving end with the completion of connecting lines.

### 7.2. 3. Receiver in the search mode of connection methods:

Receiver into the search mode, Connect LED flashes to 2 Hz, at this time, if more than two-transmitters are entered, the registration or connecting line mode, the receiver will be complete registration with any Transmitter which it has not Connected.

### 7.2. 4. Transmitter in the search mode of connection methods:

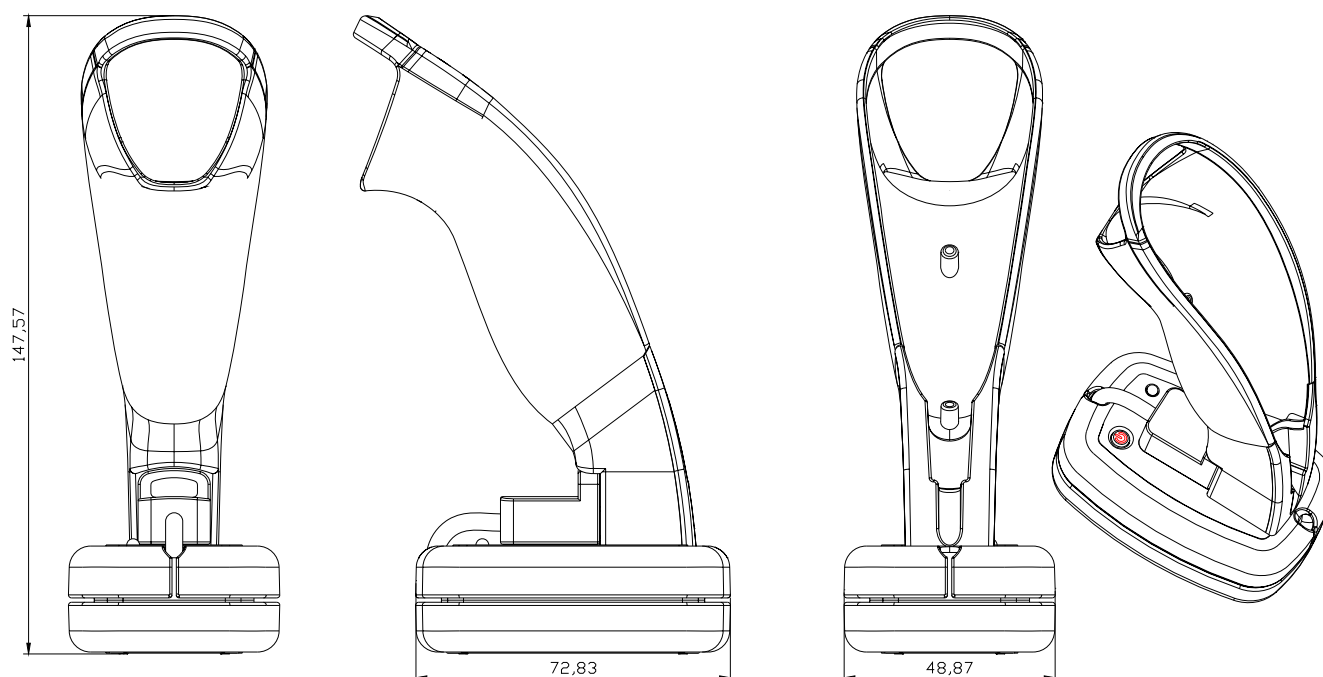
Transmitter into the search mode, Status LED flashes to 2 Hz, at this time, if more than two-receiver into the search mode, The transmitter will complete the register of the connection with any receiver which it has not connected to before.

### 7.2. 5. Re-plug the receiver connection:

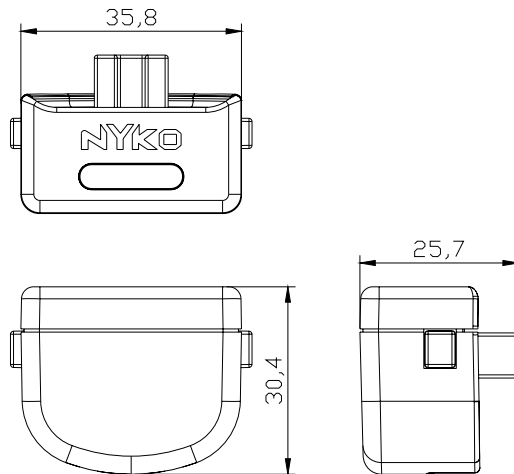
When the receiver and the transmitter has been in connecting line status, such as receiver will be inserted under the Wii Remote stuck again, this time receiver turn into the search mode, Connect LED flashes to 1Hz, the Transmitter part has also entered search mode, Status LED 1 Hz will flicker, at this time need press the comb keys for 4 seconds and will automatically make the Transmitter into the search mode to connect with the receiver line registration or wait for the transmitter dormancy mode then click Comb awakened transmitter and receiver can be connected to re-register line.

## 8. Configuration appearance parameter

### 8.1. Transmitter part



### 8. 2. Receiver part



#### FCC Statement

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.

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.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER' S AUTHORITY TO OPERATE THE EQUIPMENT.