

# **Operation Guide**

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**2.4GHz Digital Solution**

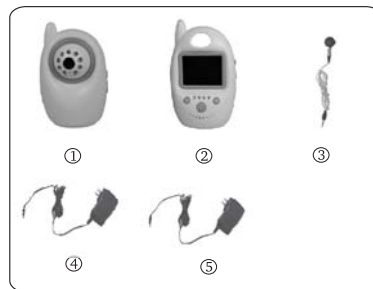
**Wireless Baby Monitor Kit**

**Model No.: 8209JA**

*The graphics included are subject to minor change without notice.*

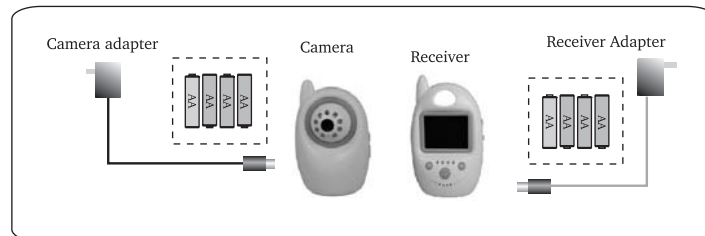
## 1. Packing List

- ① 2.4GHz Wireless Camera × 1
- ② 2.4GHz Wireless Receiver × 1
- ③ Earphone × 1
- ④ Adapter for camera × 1
- ⑤ Adapter for receiver × 1



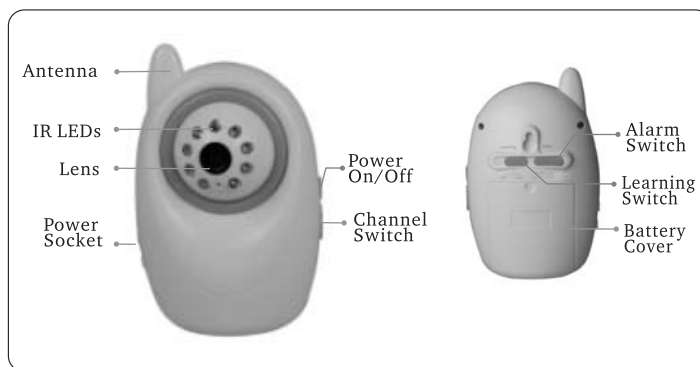
\* 8209JA means GD8209 + GD 7609

## 2. Diagram



### 3. Structure

#### 3-1. Structure of Camera



#### 3-2. Structure of Receiver

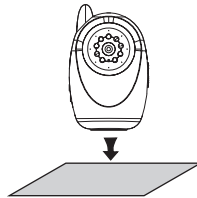


## 4. Installation

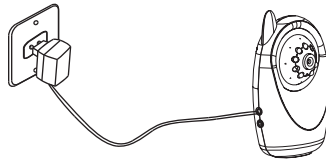
### 4-1. Installation of Camera

#### 4-1-1. Basic installation of Camera

1. Locate the camera to a specific position.

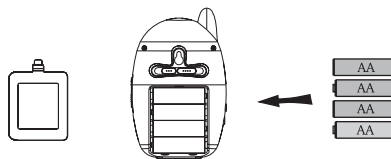


2. Connect the camera to the adapter and then slide the power switch to **ON** position.



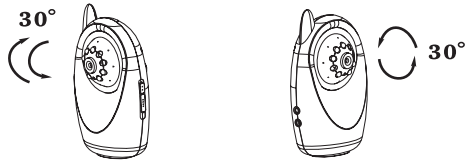
**Note:**

- ① This camera can also use dry battery as power supply. Please load 4 AA batteries to the battery compartment at the back of camera with their polarities matched.
- ② The AC adapter will work instead of batteries after it is plugged. If the camera is not used for a long period of time, please unplug the adapter and remove the batteries.
- ③ **Avoid short circuit of the battery.**



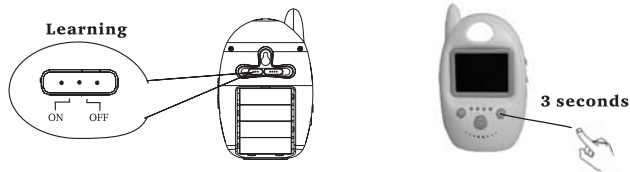
\* Continue working for 5 hours (IR OFF)

3. Rotate the rounded head of camera to a suitable angle for surveillance.



#### 4-1-2. Camera Learning setup

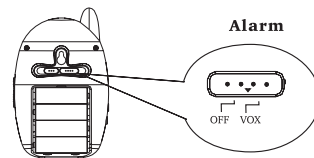
If there is interference happened when using, the Learning Switch can avoid it. Push the Learning Switch on the back of camera from OFF to ON, and then press the Eliminate button on the receiver for 3 seconds. The clear picture will display on the screen.



**No need to switch channel for avoiding interference**

#### 4-1-3. Camera alarm setup

The camera provides Sound Detection.



**Alarm sound volume is adjustable**

**Sound Alarm Setup:**

Sound Alarm refers to the alarm against sound. To set up sound alarm slide the alarm switch to VOX position . The system enter sound alarm mode stand-by to pick up sound for alarm to trigger . When sound is detected, the alarm begins to sound for 2 minutes until the Eliminate Alarm button is pressed to snooze for 35 seconds. After the 35 seconds is up, the sound alarm will automatically stand-by for the next alarm to re-occur.

**OFF Alarm Setup:**

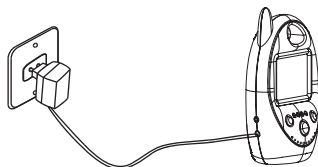
Alarm is disable when the alarm is switch to the OFF position.

**Note:**

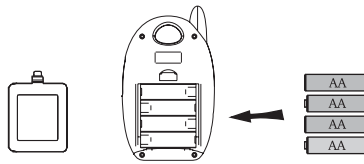
Alarm sound will automatically turn off if the Eliminate Alarm button are not press within 2 minutes. If both the battery and A/C adapter are in use and the alarm setup failed to trigger, please power cycle both the camera and receiver to re-activate the alarm.

**4-2. Installation of Receiver****4-2-1. Basic installation of Receiver**

1. Connect the receiver to the adapter and then slide the power switch to ON position.

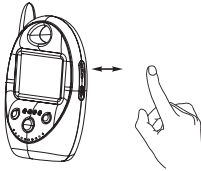
**Note:**

- ① This receiver can also work on dry battery. Please load 4 AA batteries to the battery compartment at the back of receiver with their polarities matched.
- ② The AC adapter will work instead of batteries after it is plugged. If the receiver is left unused for a long period of time, please unplug the adapter and remove the batteries.
- ③ **Avoid short circuit of the battery.**

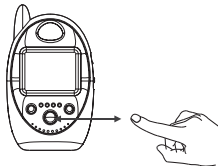


**\* Continue working for 5 hours**

2. Adjust the volume control to a desired level.



3. Set the channel of receiver to be the same as camera by pressing the channel button continuously, and the pictures will display on the screen.



**Note:**

The receiver's original channels are defined corresponding to camera's before shipment.

## 5. FCC information

This device complies with part15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference,
- (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.