HelloBaby®

Ver : 1.0

User Manual

2.4GHz Digital Wireless Video Baby Monitor

2.4GHz Digital Wireless Video Baby Camera

Model: HB6000

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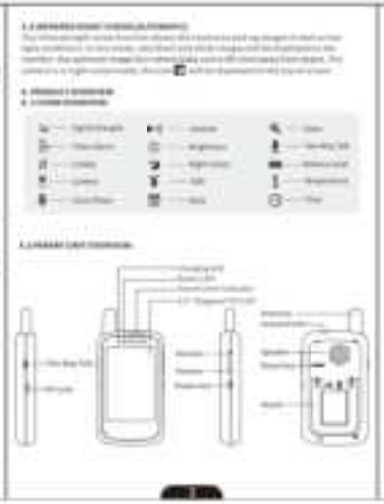

⚠WARNING

Strangulation Hazard: Children have STRANGLED in cords. Keep this cord out of the reach of children (more than 3 ft (0.9 m) away). Do not remove this tag.

⚠ AVERTISSEMENT

DANGER D'ÉTRANGLEMENT: Des enfants se sont ÉTRANGLÉS avec des cordons électriques. Garde le cordonélectrique hors de la portée des enfantsja prise de 0. 9m/3 pi du tit d'enfant). Ne pas enlever cette étiquette.

7.2.4 VIDEO CLIP AND SOUND SET (SECURITY CAMERA SOUNDS)

Enable the camera to record and save video clips to the Transmitter during the motion alarm alarm or sound alarm. Video clips will be stored in the Transmitter's memory (up to 4 clips). Please insert Micro SD card. (Optional, not included).

Maximum 4 clips for 30 sec. in total recording. Overwrite mode will be on.

8. CHECK & MAINTENANCE UNIT (CU) SETTINGS

8.1 SIGNAL TEST

1. Check the CU is in a place with good signal, in particular, not inside a Faraday Cell (metal box).
2. Touch the menu icon to open the Menu screen on CU.
3. Touch the icon ◀ / ▶ / ▲ / ▼ to choose CU Test menu.
4. Press ✓ to start.

8.2 REPEATER

Touch the icon ⚙ to open it and enter in the menu interface. Touch ✓ to set.

8.3 PRIORITY UNIT (CU)

Touch the icon right ⚙ to open it and enter in the menu interface. Touch ✓ to set.

Note: When the Power mode is in SLEEP, the Indicator light of the CU is dim. When the Indicator light is on, the CU and sensor is awake in 12 SECS. Use your charger to CU to keep awake.

9. SIGNAL INTENSITY

Touch the icon ⚙ to open it and enter in the menu interface.

9.1 CLOCK SET UP

You can number the Sensor to make it easier to recognize and to collect Data into various units.

1. Touch the icon ⚙ to open it and enter the menu interface.
2. Touch Sensor ⚙ to open it and enter into sensor setting.
3. Touch the ◀ or ▶ icon to select an item of the to be updated (Location).
4. Touch icon ⚙ to open it and enter.
5. Touch ⚙ to open the sub-menu.
6. Touch ⚙ to set the Location number.

9.2 UNIT SETTING

This menu allows you to customize the unit of measure of your data on CU. When it is in Metric mode (default), the Data will be displayed in °C, and the Data will be in Imperial mode (°F) when the mode is set to Imperial. When the Data unit is set to Metric, the Data will be in Metric unit, or when the Data unit is set to Imperial, the Data will be in Imperial unit. To change the Data unit, please follow the below instructions.

1. Touch the icon ⚙ to open it and enter into menu interface.
2. Touch the icon ⚙ to open it and enter into sub-menu setting.
3. Touch ⚙ icon to select Metric or Imperial.
4. Touch ⚙ to set.
5. Touch ⚙ to return to the main menu.
6. Touch ⚙ to set.

9.3 TIME FORMAT

Touch the icon ⚙ to open it and enter in the menu interface. Touch ✓ to set.

9.4 DATE FORMAT

Touch the icon ⚙ to open it and enter in the menu interface.

9.5 CHANGE PIN CODE

1. Touch the icon ⚙ to open it and enter into sub-menu.
2. Touch ⚙ to open it and enter into sub-menu setting.
3. Touch ⚙ to set.

10. SENSOR SETTINGS

10.1 SENSOR ALARM SETTING

1. Touch the icon ⚙ to open it and enter into menu interface.
2. Touch icon ⚙ to open it and enter into sub-menu setting.
3. Touch the ◀ or ▶ icon to select "Y" or "N".

10.2 TEMP. SETTING (ALARM SETTING)

1. Press ⚙ to enter into sensor setting interface.
2. Press ⚙ to open or close alarm function.
3. Press ⚙ and enter into menu.
4. Press ⚙ to set.

10.3 SET TEMPERATURE (HIGH / LOW ALARM LIMITS)

1. Touch ⚙ to – decrease temp. / + increase temp.
2. Touch ⚙ to set temperature alarm setting.

Note: The Digital temperature alarm range is -40 ~ 70 °C, and the Low and Temperature alarm range is -40 ~ 70 °C. The High temperature is set to default warning at 26 °C, and the low temperature alarm is set to default warning at 5 °C. When the temperature goes above or below the settings, the temperature icon will flash, and the Alarm sound (buzzer) will be on. Please pay close attention and take action.

10.4 TIMER (ALARM SETTING)

You can use the Timer function to set an alarm or a reminder the next to take place with the CU. Note: From the time CU alarms, the Sensor alarm activates in 30 seconds and stays alarmed. From CU back to the sensor alarm is 5 sec. after the alarm. The alarm will sound for about 1 minute. The sensor alarm stops when the user is notified or the alarm stop interval. The alarm will sound for about 1 minute. The sensor alarm stops when the user is notified or the alarm stop interval.

1. Touch the icon ⚙ to open it and enter into menu interface.
2. Touch icon ⚙ to open it and enter into sub-menu setting.
3. Touch ⚙ to open it and enter into sub-menu.
4. Touch ⚙ to – decrease / + increase the time.
5. Touch ⚙ to set.
6. Touch ⚙ to return to the main menu.

10.5 CHIME TO ALARM

1. Touch the icon ⚙ to open it and enter into menu interface.
2. Touch icon ⚙ to open it and enter into sub-menu setting.
3. Touch icon ⚙ to select Y or N.
4. Touch icon ⚙ to set.
5. Touch ⚙ to return to the main menu.
6. Touch ⚙ to set.

10.6 SENSOR TEST SETTING

1. Touch the icon ⚙ to open it and enter into menu interface.
2. Touch icon ⚙ to open it and enter into sub-menu setting.
3. Press ⚙ to – decrease / + increase the time.
4. Touch ⚙ to set.

10.7 SIGNAL FOR CHANGE BATTERY UNIT

Fill in the unit to your registered to your sensor unit. You can use your to register to your sensor. Alternately, you can use the CU to set the Sensor unit. To do so, please follow the instructions below.

1. Touch the icon ⚙ to open it and enter into menu interface.
2. Touch icon ⚙ to open it and enter into sub-menu setting.
3. Touch ⚙ to open it and enter.
4. Touch ⚙ to open it and enter.
5. Touch ⚙ to open it and enter.
6. Touch ⚙ to open it and enter.
7. Touch ⚙ to open it and enter.
8. Touch ⚙ to open it and enter.

10.8 CHECKING

1. Touch the icon ⚙ to open it and enter into menu interface.
2. Touch icon ⚙ to open it and enter into sub-menu setting.
3. Touch icon ⚙ ⚙ ⚙ ⚙ to select Y or N.
4. Touch icon ⚙ to open it and enter into sub-menu setting.
5. Touch ⚙ to open it and enter into sub-menu setting.
6. Touch ⚙ to open it and enter into sub-menu setting.
7. Touch ⚙ to open it and enter into sub-menu setting.

10.9 CHECKING

1. Touch the icon ⚙ to open it and enter into menu interface.
2. Touch icon ⚙ to open it and enter into sub-menu setting.
3. Touch icon ⚙ ⚙ ⚙ ⚙ to select Y or N.
4. Touch icon ⚙ to open it and enter into sub-menu setting.
5. Touch ⚙ to open it and enter into sub-menu setting.
6. Touch ⚙ to open it and enter into sub-menu setting.

10.10 FAN SETTING

1. Touch the icon ⚙ to open it and enter into menu interface.
2. Touch icon ⚙ to open it and enter into sub-menu setting.
3. Touch icon ⚙ to open it and enter into sub-menu setting.
4. Touch icon ⚙ to open it and enter into sub-menu setting.
5. Touch icon ⚙ to open it and enter into sub-menu setting.
6. Touch icon ⚙ to open it and enter into sub-menu setting.

11. TECHNICAL DATA

Frequency	433.92MHz (868MHz)
Power Adaptor	Input: 100-240V~ 50/60Hz Output: 5V DC, 2.1A Transmitter Unit: Input: 100-240VAC 50/60Hz Output: 5V DC 2A
Operating Range	up to 150ft (45m) indoor line of sight up to 1000ft (300m) outdoor
Display	2.7" Diagonal TFT LCD
Battery Requirement	4 x AA 1.5V Alkaline batteries
Battery life	Up to 12 months
Memory Card	Micro SD card
Dimensions	110x80x25
Operation environment	Temperature: -10°C ~ 50°C (14°F ~ 122°F) Relative Humidity: 20% ~ 80%
Storage environment	Temperature: -20°C ~ 60°C (-4°F ~ 140°F) Relative Humidity: 10% ~ 90%

12. TROUBLE SHOOTING

No Transmission Data received	* The power supplies may not be plugged in properly. * Confirm that the sensor and receiver are ON. * Check batteries in sensor and receiver. * Check and confirm sensor is properly paired with the CU (Refer to manual). * Check the sensor is not too far from the receiver.
Unreliable or no signal reception	* Move the sensor closer to the receiver. * Check interference source and remove it/move the sensor away from it. * Check antenna connection. * Check and confirm sensor is properly paired with the CU (Refer to manual).
Sensor not reading or displaying wrong data	* The sensor is in the sun or near other heat sources. * Check batteries in sensor.
Sensor not reading or displaying wrong data	* Replace batteries with fresh alkaline batteries (Use only one type of battery for both sensor units). * If the unit is NOT in use for an extended period, remove batteries.

13. MAINTENANCE

* Clean outer surface (Transmitter Unit) with slightly moistened cloth.
* Remove and reinstalling batteries (if necessary).

14. WARNING AND CAUTIONS FOR BATTERY AND PRODUCT

* Do not put energy on, open or expose your Unit to direct sunlight or extreme temperature (cold or hot).
* Remember to dispose of the product in an environmentally friendly manner (refer way).
* The sensor contains the and processing of those products, data there is also also also