美芯® TimeFlys®

BT05

Baby monitors Users Guide

Digital Technology

Two-Way Talkback

Checklist

A parent unit

A user manual

2pcs AAA rechargeable batteries

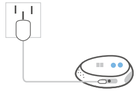
A baby unit

1PC AC adaptor

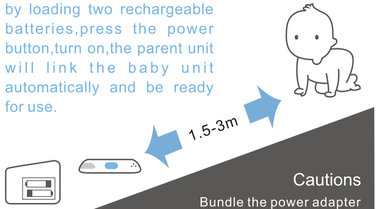
Use method

Instruction of Baby Unit

Step one: Plug in power to the baby unit, press the power button for 2 seconds, then the unit is on.



Step two: The parent unit at least 1 meter from the baby unit, power up the parent unit by loading two rechargeable batteries, press the power button, turn on, the parent unit will link the baby unit automatically and be ready for use.



Cautions

Bundle the power adapter cord neatly with a twist tie, to avoid twist the baby and cause accident.

(1) Power
Press and hold 2 seconds to turn on/off

(2) Power light
The light shows green when the baby unit turns on

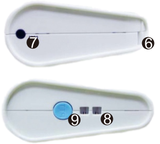
(3) Night light

(4) Night light control

(5) Pager
Use to find out parent unit (both parent and baby unit are turning on)

(7) Charging Connector
For parent unit charging

Instruction of Parent Unit



(1) Power
Press and hold 2 seconds to turn on/off

(2) Night light control
Use to remote control the night light on baby unit

(3) +/-volume
Use to adjust the level of volume

(4) First light
1. Red light bright: turn on
2. Slow flash: charging
3. Yellow slow flash and beeping: low power
4. Red and yellow slow flash and beeping: out of range

(5) Sound light/volume indicator (from 2 to 6)
Indicate the baby unit volume level

(6) For Hanger strap

(7) Charging power supply jack

(8) Charging connector

(9) Push to talk
Press and hold this button to talk with baby unit

Parent Unit

Battery Charging

Method1:

Put the parent unit above on baby unit just like the below picture, it is like a ship sailing which means everything is going smoothly.

Method 2:

Charging parent unit with adaptor directly.

Technical Parameters

Model	BT05
Modulation Mode	FHSS
Channel	36 (automatic search)
Baby Unit Power	10dBm
Sensitivity of Parent Unit	-83dBm
AC Adaptor	5V 1A
Battery	DC 1.2V*2AAA
Distanceh	300m (open field)

Other Functions

- This product uses DECT digital technology to avoid mutual interference with other congeneric products.
- If the battery level lower than 2.35V,the power light of parent unit flashes in red every 0.5 second. At the same time,parent unit sends “BI” sound every 5 seconds. When the battery is at 2.2V,the parent unit will off automatically.
- Auto mute function,when the parent unit receives a signal from baby unit below a level,we define 50dBM (we think 50dBm is a normal environmental noise),it does not open and keeps silent (no noise).
- Out of range alarm and range controls,if the Parent unit is out of the range of the Baby unit,after 60 seconds,Parent unit emits a warning tone (BI) every 2.5 seconds and the power indictor shows in red and yellow alternately.
- Channel selection automatic,when you turn on the both Parent unit and Baby unit,they will search available channel automatically.

Cautions

- This product is intended as an aid. It is not a substitute for responsible and proper adult supervision and not intended for use as a medical monitor.
- Please do not use other power adaptors which may not fit this product configuration.
- Please do not expose the baby monitor to extreme cold,heat wet or direct sunlight
- Make sure the baby unit and the adapter cord are always out of reach of the baby,at least 1 meter/3 feet away from the baby or crib,to avoid a possible strangulation hazard.
- Never cover the baby unit or parent unit with anything such as a towel or a blanket,clean the product please make sure under off-position.

美芯® TimeFlys®

Troubleshooting

Problem	Possible cause	Solution
Power light does not light	▪ Unit not turn on AC power adapter not connected to the DC jack ▪ Batteries low	▪ Press On/Off button ▪ Connect AC power adapter to the DC jack Replace batteries
Power light is blinking	▪ Not connect well ▪ Batteries low	▪ Make sure the connection OK ▪ Replace batteries
High pitched noise	▪ Units too close to each other ▪ Volume set too high	▪ Move parent unit away from baby unit (at least 1 meter / 3 feet) ▪ Decrease the volume
No sound on parent unit	▪ Volume off or too low	▪ Increase the volume
No connection between units	▪ Out of range of transmitted signal ▪ Units are set to different channels	▪ Move parent unit closer to baby unit ▪ Set channel selection switches to the same position on both units.

User Profile

Name:_____ Phone:_____ E-Mail:_____

Address:_____ Post Code:_____

Retailer Information

Name :_____ Phone:_____

Address:_____ Post Code:_____

Invoice No:_____ Selling Date:_____

BT Series Baby Monitor Maintenance Record

Repair date	Fault description/failure cause/processing results	Use of spare parts	Completion date	Maintenance center name/maintenance personnel signature

中国深圳高新区科技中二路软件园四栋516室
电话：（86）755-8618-5088
传真：（86）755-8618-5000
Email: sales@mcdevices.com
Website: http://www.mcdevices.com

MCDEVICESCo.Ltd
ADD: 516 Bld. 4, National Software Park, 2Kejizhong Rd., Shenzhen Hi-Tech,Park, Shenzhen, Guangdong, China
Tel:86-755-8618-5088
Fax:86-755-8618-5000
Email: sales@mcdevices.com
Website: http://www.mcdevices.com

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (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.

FCC ID:RS5-BT05R