

Mustang BABY MONITOR



TIMEFLYS®

V210730

Night Mode

Zero Radio Emission + No Range Alarm During Silence

Setting up Night Mode

Press ⏪ Thrice on the Parent Unit until the indicator light turns orange ⏪

The baby monitor is paired at default and ready to go with Power On.

Re-pairing The Monitor

1. Turn off both units, press and hold onto the ON/OFF button of one unit, then release when the indicator starts to flash quickly.

2. Press and hold onto the ON/OFF button of the other unit and release when the first unit's indicator stops flashing.

* This user manual applies to Mustang Owl and Mustang Penguin .

Inside The Box

1 Baby Unit

1 Parent Unit

2 USB Cables

1 USB Adaptors

Ni-MH Rechargeable Battery

Please charge for 8 hours prior to first use.

Baby Unit

Night Light

Power Indicator
Red and green lights on - charging

ON/OFF

1. Press and hold on to turn ON/OFF.
2. Press once to page the Parent Unit.
3. Press thrice to turn ON/OFF night light.

Portable Belt Clip

Battery Compartment

Voice Sensitive Level

H: Transmission starts at voice level "50 dB"

L: Transmission starts at voice level "60 dB"

TimeFlys 1-Year Limited Warranty Policy:

This baby monitor offers 90 DAYS of free replacement and ONE YEAR free maintenance service from the date of original purchase. The offer is only valid for customers who purchased and used the product in United States of America (post fees are exclusive for oversea consumers). It covers all manufacturing defects but is not responsible for results from improper handling nor a lack of instruction following. Please contact us via service@timeflyslab.com for more details, customer service team will be able to help you within 24 hours.

Safety Instructions

Please read and follow the instructions below prior to using this product.

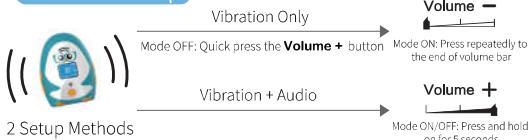
1. This product is not a toy, do not allow children to play with it.
2. Strangulation Hazard: please keep the cords away from children for at least 3 feet (1 meter) in order to avoid strangling and choking.
3. Do not place the baby monitor in or near the crib or playpen. Always locate this product out of children's reach (at least 3 feet/1 meter away).
4. Avoid exposure to direct sunlight and any nearby heaters.
5. Do not use or place the product near water, for example, next to the bathtub, sink, laundry machines, shower, swimming pool, or any other wet liquid-based containers.
6. Use the adaptor provided in the package or the standard adaptor with correct polarity and voltage (Input: 100-240V, 50/60 Hz 0.2A; Output: 5V 1000mA).
7. Only use the charging cables included in the package, do not use other unofficial third party cable to charge the unit. This might result in overheating or electronic component damage.
8. Only use the included rechargeable battery for the baby monitor, do not replace it with other batteries. Do not disassemble, squeeze, heat or throw it into the fire.
9. Do not overload the wall outlet or use an extension cord.
10. Do not place this product on any unstable surfaces or objects.
11. Always unplug the baby monitor from the wall outlet and power source when unused.
12. Do not insert any sharp or metal objects into the plug contacts. This might cause electric shock.
13. Unplug the product from the power supply before cleaning. Do not use any liquid or aerosol cleaners. Use a dry cloth to clean only.
14. Avoid spilling any liquid kind on this product.
15. This product is specifically designed for baby care and is not a replacement for adult supervision.
16. This product is not designed as a medical device.
17. Always test the baby monitor and check the reception status after having moved its setup location. The signal may be affected by the item amount and materials of the wall, items, or other operation devices that also use 2.4GHz.
18. If the baby monitor is not properly functioning, please contact the customer service team as soon as possible in order to ideally fix the issues.

Parent Unit



Alarm

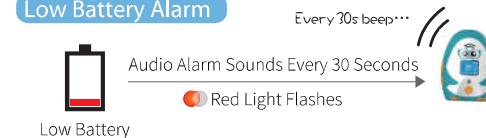
Vibration Setup



Range Alarm



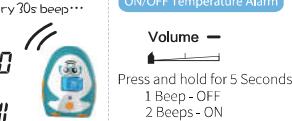
Low Battery Alarm



Temperature Alarm



ON/OFF Temperature Alarm



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 are 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. The distance between the parent unit and the human body is less than 20cm.

To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum distance 20cm between the radiator and your body. Use only the supplied antenna. The distance between the baby unit and the baby should be more than 20cm.