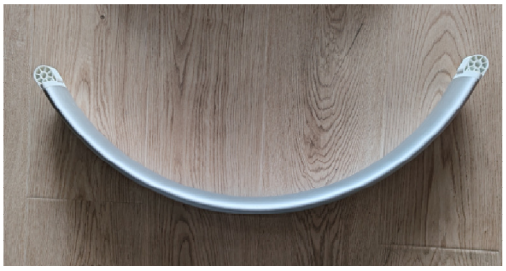
IB-801 Multi-Motion Baby Swing Instruction Manual

一、 packing list

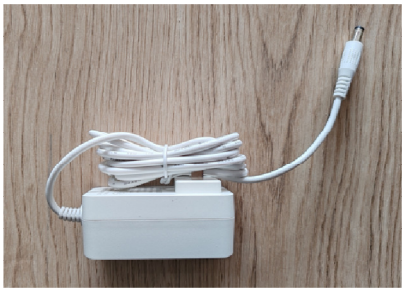
1. base assembly

2. Cradle components

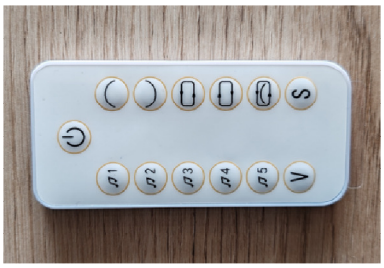
3. Cradle main beam (aluminum tube)



4. Power cord



5. remote control



6. Accessories

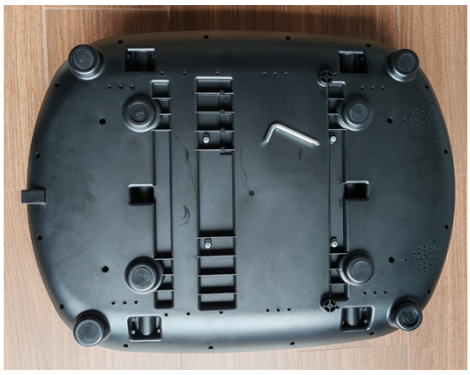
（1）Bolts, nuts, wrenches

（2）Toy bar, toy spindles and toys (3 pieces)

二、product assembly

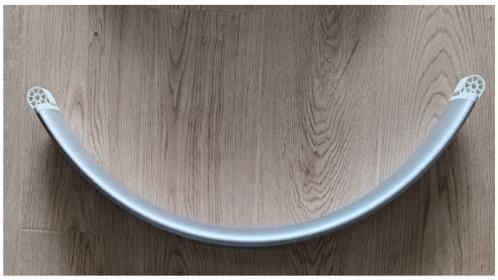
（一）, Preparation before product assembly

Before assembling the product, be sure to remove the 4 fixing screws on the bottom of the base assembly!



（二）product assembly

1. Remove one end of the cradle main beam connector



2. Loosen the main beam compression knob

3. Insert the main beam of the cradle into the main beam mounting hole of the base assembly (note that the insertion should be from the rear of the mounting hole to the front)

4. Tighten the main beam compression knob

5. The connector is inserted into the front of the cradle main beam

6. Pay attention to the distinction between the front and the rear of the base and cradle.

7. Fix the front of the cradle assembly to the front of the cradle main beam and tighten the bolts and nuts

8. Fix the rear of the cradle assembly to the rear of the cradle main beam and tighten the bolts and nuts

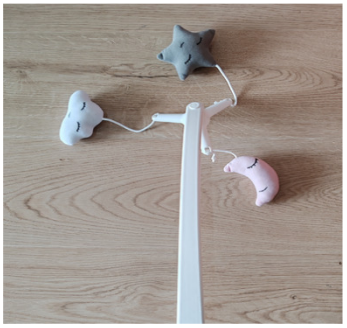
9. Effect picture after product installation

10. Loosen the main beam compression knob, adjust the cradle assembly to the required angle, and then tighten the main beam compression knob
(Cradle elevation angle from 10 ° ~ 40 ° adjustable)

（三）Assembly of toy components

1. Assemble the toy bar and toy shaft together

2. Hang the toys on a toy bar



（四）Attach toy components to the product

三、Instructions for use

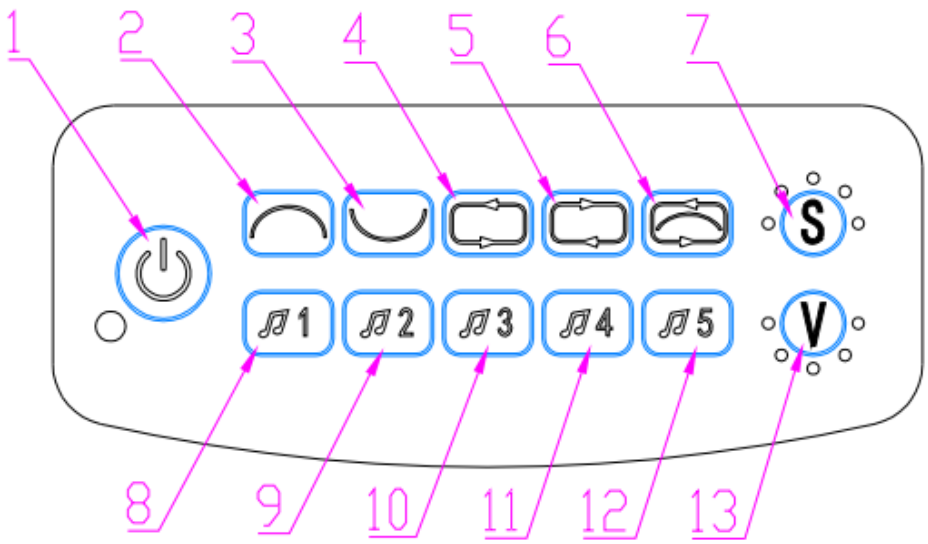
(1) Use the 12VDC/2A power cord.

（二）Product function description

This product has the following functions

1. There are 5 parent-inspired motions.
2. There are 5 speeds.
3. 5 built-in sounds
4. There are 5 levels of volume adjustment.
5. Bluetooth functionality-stream your favorite music for baby.
6. Remote control controls operating functions.
7. The cradle elevation angle is adjustable. Elevation angle 10 ° -40 ° Adjustable.
8. This product has a 30min timing function.

（三）Operating Instructions for the Operation Panel



1. On/off key.
After the product is powered on, the switch key turns red;
After pressing the power button, the button turns blue, and the product performs rocking motion according to the motion mode 1 and motion speed 1, but the music is not turned on.
During the use of the product, press the on/off button, which will turn red. The product will shut down, all functions will stop, and the movement will be reset to the center.

2.Sports mode button 1.
The movement trajectory of the cradle is low at both ends and high in the middle.
Press this button, the blue light of this button will light up, and the cradle will rock in motion mode 1.
When the cradle is in motion mode 1 and performing rocking motion, press this button, the button light goes out and the motion stops.

3.Sport mode button 2.
The movement trajectory of the cradle is high at both ends and low in the middle.
Press this button, the blue light of this button will light up, and the cradle will rock in motion mode 2.
When the cradle is in motion mode 2 and is rocking, press this button, the button light goes out and the motion stops.

4. Sports mode button 3.
The motion trajectory of the cradle is in the shape of the low position from left to right, the right end from low to high, the high position from right to left, and the left end from high to low.
Press this button, the blue light of this button will light up, and the cradle will rock in motion mode 3.
When the cradle is in motion mode 3 and is rocking, press this button, the button light goes out and the motion stops.

5. Sports mode 4.
The motion trajectory of the cradle is in the shape of the high position from left to right, the right end from high to low, the low position from right to left, and the left end from low to high.
Press this button, the blue light of this button will light up, and the cradle will rock in motion mode 4.
When the cradle is in motion mode 4 and is rocking, press this button, the button light goes out and the motion stops.

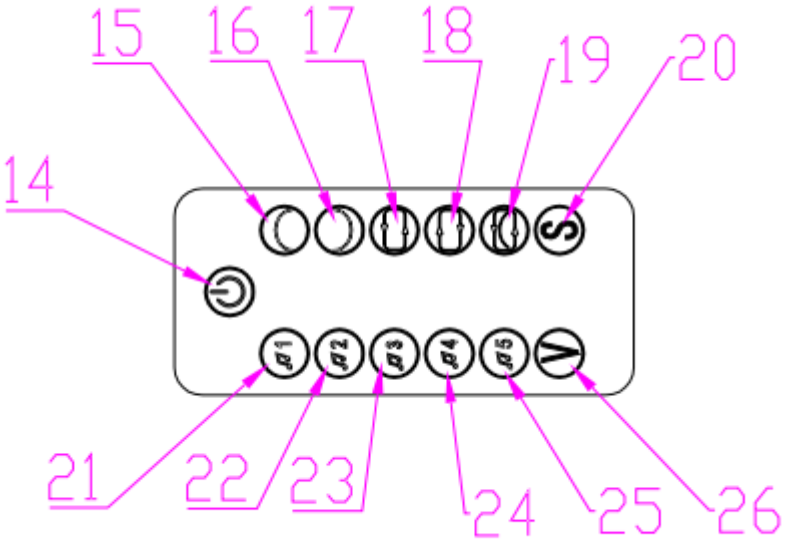
6. Sports mode 5 keys.
The movement of the cradle first runs in motion mode 1 10 times, then in motion mode 3 10 times, and the cycle is repeated.
Press this button, the blue light of this button will light up, and the cradle will rock in motion mode 5.
When the cradle is in motion mode 5 and performing rocking motion, press this button, the button light goes out and the motion stops.

Movement speed adjustment key
Used to adjust the speed of movement. There are 5 speed adjustments in total.
Each time you press, the speed increases by one level.
When it is in the highest gear 5, press it and the speed will jump to the lowest gear 1.
When the button is in different gears, the corresponding gear LED light will light up.

8 ~ 12. Play music selection button.
There are 5 pieces of music built into this unit.
Press the Music 1 button, Music 2 button, Music 3 button, Music 4 button, and Music 5 button respectively to make a selection.
When a music key is pressed, the blue light of that key will light up.

13. Volume adjustment key.
Used to adjust the volume. There are 5 levels of volume adjustment.
Each time you press it, the volume increases by one level.
When it is in the highest level 5, press it and the volume will jump to the lowest level 1.
When the button is in different gears, the corresponding gear LED light will light up.

（四）Remote control operating instructions



14. power button
15 ~ 19.Sports mode button
20.Movement speed adjustment key
21 ~ 24. Play music selection button
25.Volume adjustment key

（五）Bluetooth music connection

Turn on the Bluetooth switch on the mobile phone and search for "Baby Pretty " . After the mobile phone is paired with this product, this product can play the music on the mobile phone.

四、Warning

1.This product is only for use by babies aged 0 ~ 6 months!
2.The standard load capacity of this product is 9KG !
3.This product is for positioning use only and transportation of babies is strictly prohibited!
4.This product is prohibited from being used in high places! Prevent falling hazard.
5.This product is prohibited to be used on soft objects! Prevent suffocation caused by knocking over.
6.Please do not use it on babies who can sit up on their own!
7.Please do not use it for babies who can climb over the seat alone!
8.Please do not let your baby use it alone!
9.Please use seat belts correctly!
10.Do not move this product while it is being used by your baby!
11.It is forbidden to adjust the elevation angle while the baby is using it!
12.Except for the matching puppet toys, it is strictly prohibited to place other items on the toy arm!

This appliance is not intended for use by persons (including children) with reduced physical,

sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
Children should be supervised to ensure that they do not play with the appliance.

CAUTION: In order to avoid a hazard due to inadvertent resetting of the thermal cut-out, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

WARNING: Use only an external supply with the following specifications: < IVP1200-2000GA >

Caution: The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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 Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Manufacturer: TJ (Fujian) Industrial Co。， Ltd
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