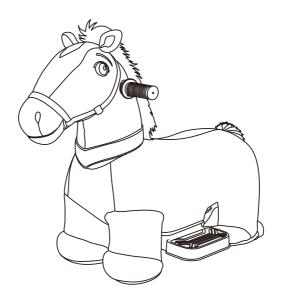
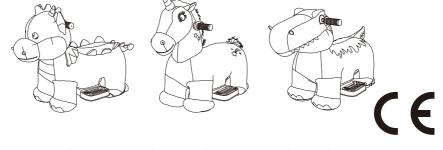
AIYAPLAY

IN240701062V01 UK

370-365V70





PLUSH ELECTRIC RIDE ON CAR

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

ASSEMBLY INSTRUCTION

PRODUCT PARAMETERS

Product name: Plush Electric Ride on Car
Product model:370-365V90_370-366V90

Material: PP, ABS, PP, Fabric

Suitable age: 18+Months Inspector: 01

Maximum carrying capacity: 25kg

PRODUCT ACCESSORIES

Product Size: 72 × 33.5 × 56cm

x1	x1	x2
Body	T-shaped Tube	Tube Covers
x2	x1	x1
Handle Sleeves	Handle Bar	Plush Cover
x1	x1	x1
Foot Pedal	Charger	5×30mm Bolt
x3	x3	
4×10mm Screw	4×16mm Screw	

WARNING

- 1. This product is suitable for children for 18 months and above;
- 2. This product may have potential sharp edges, tips or small parts before assembly and must be assembled by adults;
- 3. Children should ride this on flat and smooth surface, and should keep away from traffic road; Strictly prohibited in nearby motor vehicles, streets, steps, slopes, hills, roads, alleys, swimming pools or other places with water;
- 4. This product shall be used under the custody of adults and shall wear shoes:
- 5. This product is only limited to one-person ride, with a maxi mum carrying capacity of 25 kg;
- 6. Adult assembly and installation of all parts are required.
- 7. Do not let Children playing alone with this product prevent from danger of Falling.
- 8. Not suitable for children under 18 months. Small parts. Choking hazard.
- 9. The toy should be used with caution since skill is required to avoid falls or collisions causing injury to the user or third parties.

WARNING



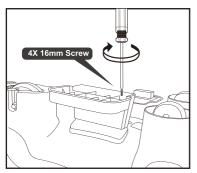
- This product has charging protection function: all vehicle functions are not available while charging!
- Charging must be done by the adult! Chargers and batteries are not accessible to children!

WARNING

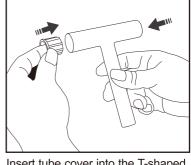


- Prevention of fire or electric shock
- Only the charger and battery specified by the manufacturer are allowed to be used, other brands are prohibited The charger and the batteryotherwise may cause fire and explosion.
- 2. Do not use this charger and battery on other products, otherwise it can overheat and may cause fires and explosions.
- 3. Do not change the wiring structure of the product without permission, otherwiseit may cause fire and explosion, and and can lead to permanent damage to the product.
- 4. Do not use tools to connect between the positive and negative terminals of the battery, otherwise it may cause fire and explosion.
- 5. Always keeps the battery dry and never allow it to come into contact with fresh or salt water.
- 6. The battery will produce harmful gas and have irritating odor when charging. It is strictly forbidden to smoke near the charging battery, and any flame or spark is strictly forbidden to avoid accidents such as explosion.
- 7. The vehicle must be charged in a well-ventilated, dry area.
- Do not turn on the battery and the charger.
- Do not turn the battery upside down.
- The transformer or battery chargerused with the toy shall be regularly checked for damage to its wires, plugs, shells and other components, and shall be stopped when found damaged until repaired in good condition
- It is normal for the battery to heat up during the charging process, but when the temperature is too high, you should promptly check whether the charging current is too high or whether the battery is short-circuited internally.
- Must use the pressure plate to fix the battery, if the car overturned, the battery fell out is likely to hurt children.
- If products are collected or not used for a long time, they must be fully charged within each month
- Chargers and batteries are not toys and do not be allowed to touch play.

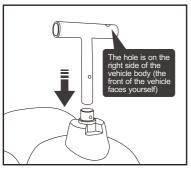
ASSEMBLY INSTRUCTION



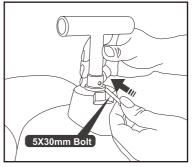
With the car body's back side up, the left foot pedal stuck down into the slot.



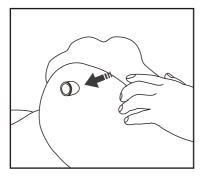
Insert tube cover into the T-shaped tube on both sides.



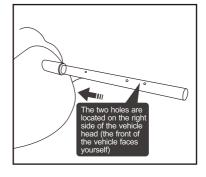
Insert the assembled T-shaded tube into the body as shown.



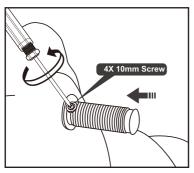
Fix the T-shaded tube and the body using the bolt and tighten with the nut.



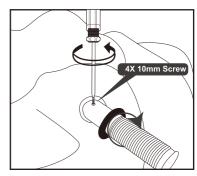
Put the plush cover on the body, and put the T-shaded tube through the hole of the plush head.



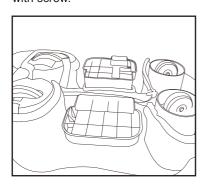
Insert the handle bar into the T-shaped tube from the right and align the holes.



Put the handle sleeve on the the handle bar and fix the handle sleeve with screw.

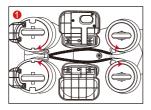


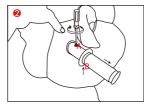
Turn 180° counterclockwise in the direction shown, align the hole, and fix the handle bar with screws.

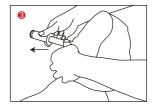


Put the plush cover into the car body, zip up the bottom zipper, fasten four Velcros in the direction of the arrow, and the installation is complete.

REMOVE PLUSH COVER

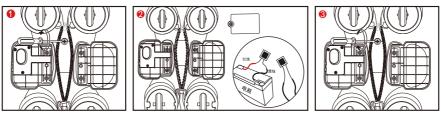




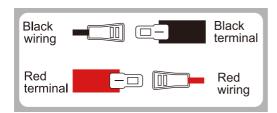


- 1. Pull open the bottom zipper, pull open four Velcro in the direction of the arrow (as shown in Figure ①), remove the bottom plush.
- 2. Set aside the plush, use a screwdriver to unscrew the screws at A and B, pull out the glove (as shown in Figure 2).
- 3. Hold the other end of the glove, pull out the handle iron, and finally the plush cloth cover can be removed (as shown in Figure ③).
- 4. Reverse the above steps, the plush fabric cover can be installed to complete

CONNECTING DRIVE BATTERY

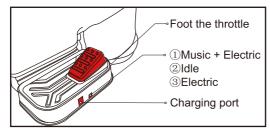


- 1. Fully un-Zip plush Cover. Remove Screw and Open Battery Compartment.
- Turn on the power supply positive and negative, put the battery into the battery compartment
- 3. Fully re-insert Battery making sure not to pinch or bind any wires. Reinstall Battery Door and Screw. Close Cover Zipper.



Be careful when connecting the battery connection point for polarity

FUNCTION INTRODUCTION



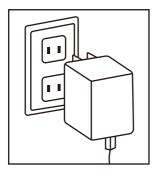
- A. Step on the foot pedal to power on, the car automatically moves forward; Loosen the foot pedal to power off;
- B. Turn on the switch ①Music +Electric ②Idle ③Electric

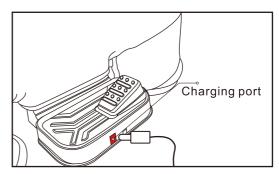
DAILY MAINTENANCE

- 1. Needs to remove the toy surface dirt with a soft cloth;
- 2. Products avoid long sun exposure;
- 3. Regularly check the product accessories for loose, if loose, please tighten the fixation with a screwdriver;
- 4. Please charge the battery when low. If not used for a long time, please take out the battery for storage;
- 5. Avoids heavy pressure and heavy falling products.

CHARGING METHOD

- 1.Insert the charger's plug into the charging hole, charging port located at the footrest (as shown in the figure).
- 2. Plug the charger into a power outlet.
- 3. Charging complete. Please remove the charger promptly to prevent damage to the charger.





Battery parameters	Voltage value	Battery condition
6V4. 5Ah×1	≥6.6	Full battery
	6. 5-6. 3	This product can be used normally
	≤ 6. 2	The product cannot be used, the electric bottle needs to be charged

- When charging, the power switch must be turned off.
- It is recommended to charge for 4-6 hours before the first use, but do not exceed 10 hours.
- When the driving speed of the vehicle becomes significantly slower, it means that the battery is low, please charge it in time.
- Please charge for 8-12 hours after each good use, but do not exceed 20 hours.

BATTERY SAFETY WARNING

- Non-rechargeable batteries cannot be charged.
- Rechargeable batteries should only be charged under adult supervision.
- Rechargeable batteries should be removed from the toy before charging.
- Different types of batteries or old and new batteries should not be mixed.
- Batteries should be placed in the correct polarity.
- Exhausted batteries should be removed from the toy.
- Power terminals should not be short-circuited.
- This product does not provide dry batteries.





If you have any questions, please contact our customer care center.
Our contact details are below:



0044-800-240-4004



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