

Contents

Drone, Launch Pad, 4 Launch Ramps, 12 Aliens, Screwdriver, 2 x spare protective rings, USB Cord.

Object

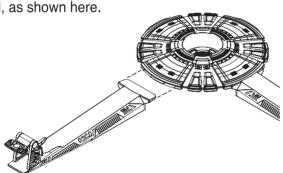
Be the first to launch all three of your Aliens to safety!

Charge Your Drone

- Before you can play, you must make sure it has "fuel"!
- Using the included USB cord and your own wall charger, plug in the Drone and let it charge until the light changes from red to green.

Set Up (once your Drone is "fueled up"!)
Add 4 AAA batteries to the Launch Pad.

- Attach the Launch Ramps to the Launch Pad, as shown here.



- Make sure the Drone is on the Launch Pad
- · Each player chooses which colour Aliens to use, and then gather those three and place them near the end of the Launch Ramp you'll be using.
- Place one of your Aliens in front of the launch lever at the end of your Launch Ramp and practice hitting the lever to launch your Alien down the ramp.

Make sure the play area is free from other people, pets and fragile items before playing. Avoid playing underneath a ceiling light fixture, ceiling fan, or anything that can easily be broken or cause damage to your drone.

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- Each player should place one Alien in front of their launch lever, with their finger ready to strike the lever!
- Everyone countdown "3...2...1...DRONE HOME!" and then start racing!
- All players are trying at once to land their Aliens inside the Drone so they can fly away! • Once an Alien lands inside the Drone, there is a short
- pause before the Drone liftoff, so there is time to launch your Alien down to knock out another Alien and maybe take its place!
- If the Drone flies away with an Alien, that Alien is now out and that player is closer to winning!
- Note: The Drone can launch with more than one Alien inside, and it counts for each player whose Alien flies away!
- Watch the drone take off with the Alien(s) inside. Do not attempt to catch the Drone.
- Any Aliens who fly away with the Drone are placed out of play. Toss them in the game box or set them off to the side-you can no longer play with them. This makes it a bit trickier to play because you have fewer Aliens to race the closer you get to winning!
- As you play, you're going to have to get up and gather your Aliens that perhaps ran off the table or onto the floor...and that's part of the fun!

Winning the Game

The first player to get all of their Aliens to liftoff with the Drone wins!

If there's a tie...play a lift off tie-breaker with winning players racing to see who can launch an Alien first and declare victory!

Recharging the Drone

Once the drone flies at half its normal flight height, recharge it until the red light turns green using the USB charging cable provided. A lack of charge may cause your drone to fly in an unpredictable manner and may damage the drone.

Customer Services

If your drone breaks or you need replacement parts please contact our customer services team by email: customerservices@playmonster.co.uk

Battery Installation

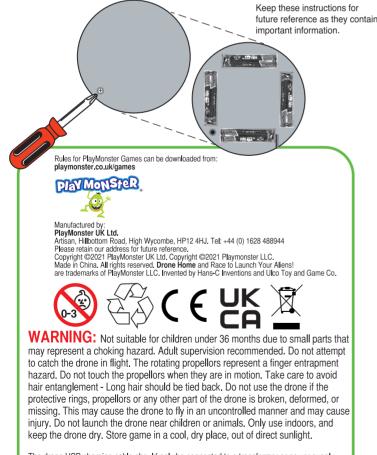
- Alkaline batteries are recommended for best performance. Remove the battery cover using a screwdriver and insert four AAA batteries, as shown. Then screw the battery cover back on.
- Note: The Drone Home[™] Launch Pad will not function if the batteries are inserted incorrectly. If you are not going to play for a day or more, remove the batteries to conserve them.

Battery Info.

Battery Safety Information

4 x 1.5v AAA batteries are required. Do not use rechargeable batteries. Never use different batteries to those recommended. Never mix old and new batteries, or different types of battery. Do not attempt to recharge non-rechargeable batteries. Remove and carefully dispose of exhausted batteries (recycle if possible). Batteries must be inserted with the correct polarity. The spring in the battery compartment corresponds to the negative (-) end of the batteries. The supply terminals are not to be short circuited.

Open and close the battery compartment by sliding back the access panel (marked 'OPEN'). Remove batteries from Drone Home when not in use.



The drone USB charging cable should only be connected to a transformer or power supply compliant with EN IEC 61558-2-7.

The drone contains a Lithium-Ion non-replaceable battery. The battery may explode or leak chemicals if opened, exposed to fire or high temperature, or crushed

Authorised Representative in the EU (for the purposes of Toy Safety Directive): Delphic HSE (Europe) B.V., The Base B, Evert van de Beekstraat 104, Schiphol, 1118CN, Netherlands.

Mains Electricity:

Never connect to mains electricity. Children should be instructed about the dangers of mains electricity. Recycling: Please recycle used batteries and electrical products using the facilities provided by your local authorities.

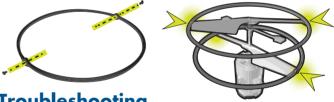
Drone Height Adjustment

You may change the flight height of the drone to a higher setting if you have sufficient unobstructed ceiling height.. You may use the included screwdriver to change the flight setting to high (and back to low). Place the screwdriver in the hole at the bottom of your drone and turn clockwise for high setting, and counterclockwise to go back to low.



Extra Safety Rings

If a safety ring happens to break on your drone, use the extra included in your box to replace it.



Troubleshooting

If the drone lights flash, but the drone does not take off, the drone needs "fuel". Connect the USB drone charging cable to the drone and plug into a suitable USB power source.

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