MEKAMON: QUICK START GUIDE
SIDE 1: INSTRUCTIONS V1.5

EMBER ORANGE
C0 M88 Y100 K0
PMS 2347 CP

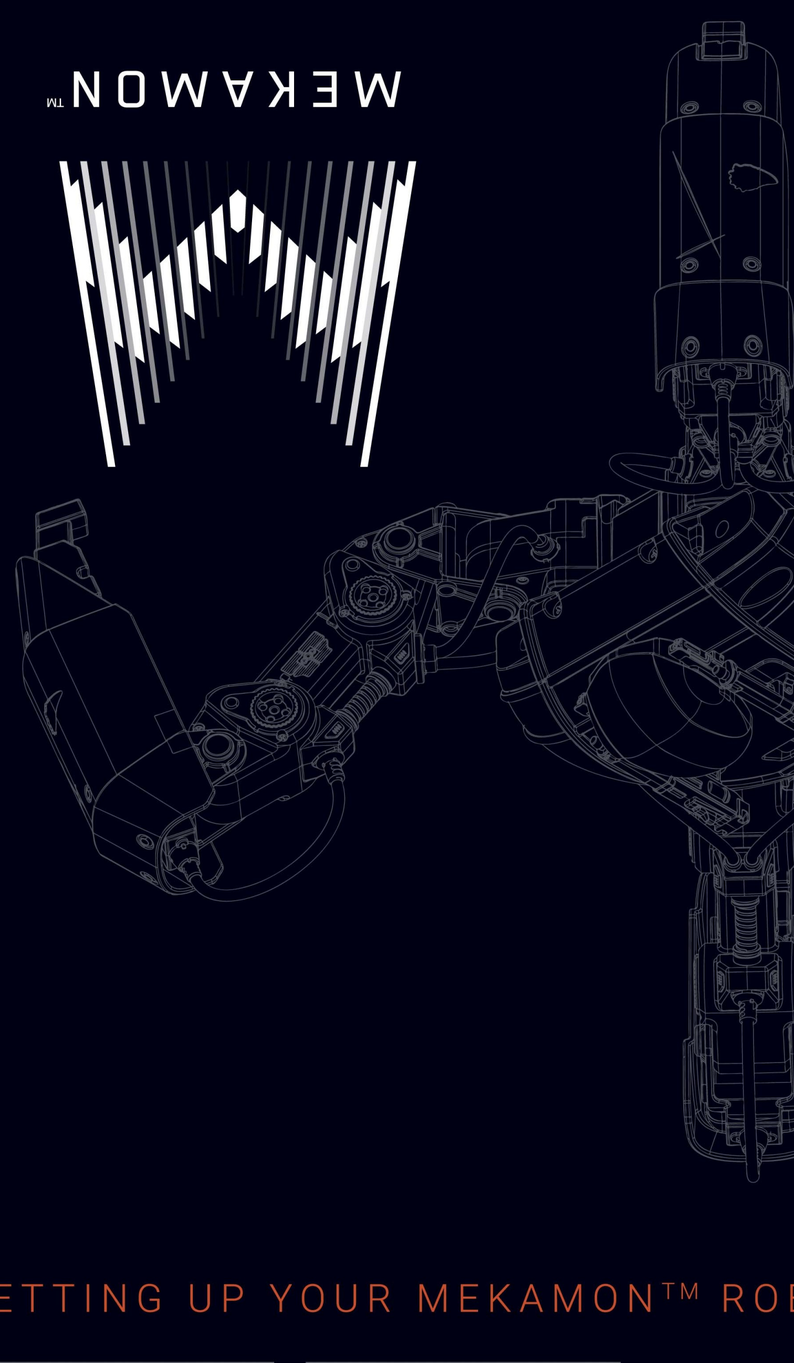
COATED BLACK
C100 M79 Y44 K93
PMS Black 6 C

CHARCOAL
C40 M30 Y20 K66
PMS Cool Grey 10CP

Fold 2

QUICK START GUIDE

MEKAMON™



PRODUCT INFORMATION GUIDE

MEKAMON™

This important Product Information Guide contains safety, handling, disposal, recycling, and regulatory information as well as the limited warranty for MekaMon. Read all safety information and operating instructions before using MekaMon to avoid injury or harm.

CAUTION: It is recommended that parents examine this toy power supply (transformer) periodically for conditions that may result in risk of fire, electric shock, or injury to persons (such as damage to the output cord, blades, housing, or other parts) and in the event of such conditions, the transformer should not be used until properly repaired. Do not allow children to play with the transformer - it is not a toy.

CAUTION: ELECTRICALLY OPERATED PRODUCT.

WARNING: Not recommended for children under 8 years of age. As with all electric products, precautions should be observed during handling and use to prevent electric shock.

CAUTION: Do not attempt to charge non-rechargeable batteries with the provided power adapter (transformer). Attempting to charge a non-rechargeable battery can cause an explosion and/or fire.

CAUTION: Battery is only to be charged by adults.

WARNING: To avoid damage or injury, charge only with a Reach Robotics provided power adapter (transformer) and cable.

CALIFORNIA PROPOSITION 65 WARNING: THIS PRODUCT CONTAINS CHEMICALS KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH DEFECTS OR OTHER REPRODUCTIVE HARM.

TRANSFORMER DETAILS

Reach Robotics Ltd
Model Numbers: RH-126200US, RH-126200UK, RH126200EU
INPUT: 100-240V ~ 600MA 50-60HZ
OUTPUT: 12.6V 2A
NOT SUITABLE FOR CHILDREN UNDER 8 YEARS OF AGE.
WARNING: MekaMon and its accessories may contain small parts, which can present a choking hazard to small children. Keep such parts away from small children.
WARNING: Long cable. Strangulation hazard.
WARNING: If you have epilepsy or have had seizures or other unusual reactions to flashing lights or patterns, consult a doctor before playing mixed-reality games (combined video and physical games). Discontinue to use MekaMon and your smart device controller and consult a physician if you experience headaches, blackouts, seizures, convulsion, eye or muscle twitching, loss of awareness, involuntary movement, or disorientation. To reduce risk of headaches, blackouts, seizures, and eyestrain, avoid prolonged use, hold your smart device controller some distance from your eyes, use MekaMon in a well-lit room, and take frequent breaks. Repetitive use could lead to RSI. Take a 5-10 minute break for every 50-60 minutes of continued use.

RESPONSIBLE PARTY FOR ANY TECHNICAL OR SAFETY ISSUES

Reach Robotics Limited
Setsquared Business Accelerator Centre, Engine Shed, Station Approach, Temple Meads, Bristol, BS1 6QH

WARNING:
Always:
- Keep MekaMon in sight at all times when operating it to avoid injuries or damages to people, animals or property.
- Ensure that no one is standing nearer than 1 meter from MekaMon when in operation.
- Periodically examine MekaMon for potential hazards such as cracked, damaged or otherwise broken parts. In the event of such damage, do not use MekaMon until it can be replaced or repaired.
- Use MekaMon on suitable surfaces. Although MekaMon can be used on a variety of surfaces, it works best on smooth, flat and carpeted surfaces
- Use MekaMon indoors and away from direct sunlight for the best augmented reality experience
- Use only Reach Robotics supplied weapons, shields and other accessories. Failure to do so may result in invalidating the warranty

Do not open or unscrew any part of MekaMon (including removal of the USB cover), except to remove the battery pack for charging, as this will invalidate your warranty.

FCC Compliance: 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.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Visit **mekamon.com/support**
Keep these instructions for future reference as they contain important information.

SUPPORT

Reach Robotics Limited
Setsquared Business Accelerator Centre, Engine Shed, Station Approach, Temple Meads, Bristol, BS1 6QH
Designed in the UK, made in PRC.

RESPONSIBLE PARTY FOR FCC MATTERS

Reach Robotics Limited
Setsquared Business Accelerator Centre, Engine Shed, Station Approach, Temple Meads, Bristol, BS1 6QH

BATTERY & CHARGING INFORMATION

Each MekaMon has a removable lithium polymer battery pack, which should only be recharged using the included power cord and charging platform.
Do not leave the Battery plugged into the transformer whilst the mains power is switched off (not charging) as this will gradually flatten the battery.
Protect the environment by not disposing of this product with household waste. Check your local authority for recycling advice and facilities.
Never charge the device immediately after use while it is still hot. Let it cool down to room temperature.
Only ever use a compatible Reach Robotics battery unit with the MekaMon.
Do not cover your product or its charger while the battery is charging.
Never short circuit the battery terminals.

EUROPEAN UNION – DISPOSAL INFORMATION

The symbol above means that according to local laws and regulations your product should be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. Some collection points accept products for free. The separate collection and recycling of your product at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. Keep these instructions for future reference as they contain important information.

MAINTENANCE

Once unpackaged, do not expose MekaMon to high temperature conditions such as direct sun light or hot car interiors. For best results, use indoors only. Never expose MekaMon to water. MekaMon is built with no user serviceable parts.

WARRANTY

Limited Warranty to Original Purchaser. Your purchase comes with a one-year limited warranty in the UK. For consumers who are covered by consumer protection laws or regulations in their country of purchase or, if different, their country of residence, the benefits conferred by this warranty are in addition to all rights and remedies conveyed by such consumer protection laws and regulations. The warranty covers against manufacturing defects. It does not cover abuse, alteration, theft, loss, unauthorized and/or unreasonable use, or normal 'wear and tear' During the warranty period, Reach Robotics will make sole determination of a defect. If Reach Robotics determines a defect, Reach Robotics, at its sole discretion, will repair or replace the defective part or product with a comparable part. This does not affect your statutory rights. For full details, safety updates, or support, see **mekamon.com**.

If a defect arises:
Please contact us at **support@mekamon.com** to be provided with a Return Material Authorization Request (RMA) number. We do not accept returns without the RMA number.
Purchaser is responsible for all shipping costs.

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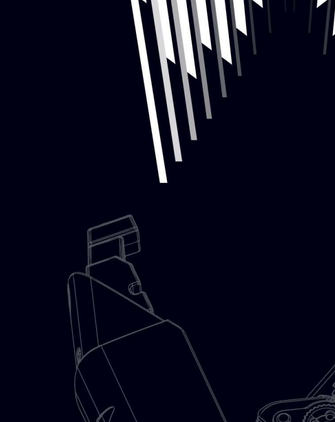
Designed in the UK, made in PRC.

Fold 1

Fold 1

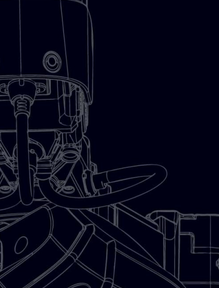
SETTING UP YOUR MEKAMON™ ROBOT

Advance to the next level of battle. Where real world action meets virtual missions. Where cutting edge meets the front line.
Welcome to the future of gaming.



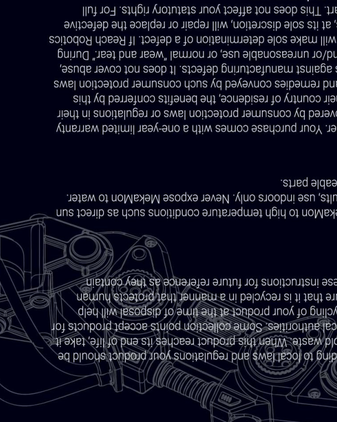
1 Attach the mains charging cable to the battery.

2 Connect the charger to the mains supply. The charger LED will illuminate red to show the battery is charging.



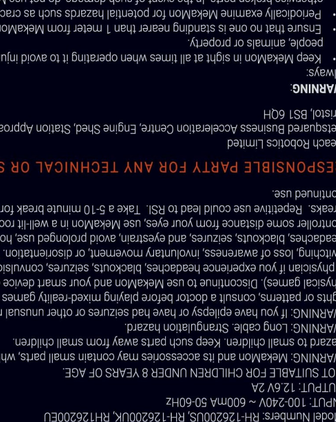
INITIAL CHARGE Approx. 15-20 minutes
FULL CHARGE Approx. 50 minutes

The battery ships with a small amount of power and should charge in 15-20 minutes. Charging from flat should take approx. 50 minutes. Once charged, the LED will illuminate green.



3 While the battery is charging, download the MekaMon™ app to your mobile device. A compatable IOS or Android device is required to play. Check yours at **mekamon.com/devices**.

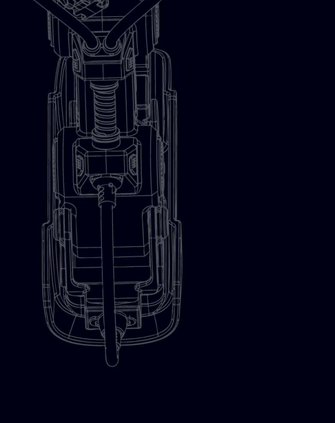
4 Attach the legs to the body, pushing firmly until an audible click is heard.



5 Insert the left and right Fury Cannons™ into their respective shoulder sockets.

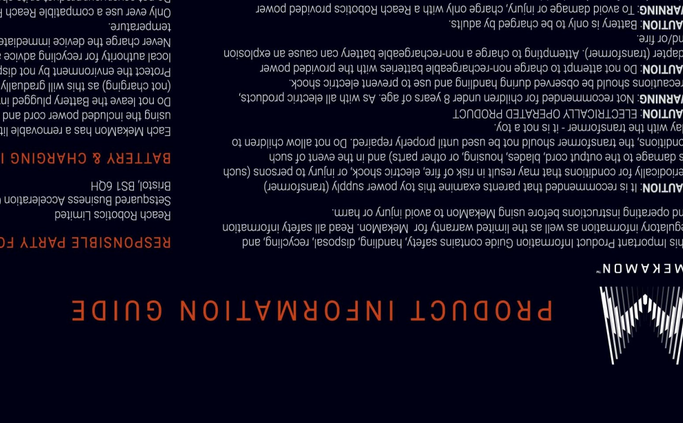
6 Click a shield into place on each leg as shown.

7 When the battery is fully charged, the LED indicator will turn green. Remove the battery from the charger.



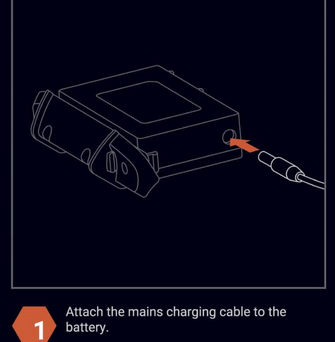
8 Insert the battery into the body as shown. Ensure the battery is correctly oriented, with the label facing up.

9 Once the battery is inserted the MekaMon™ should activate. The rear lights will flash to show that it is ready to connect.

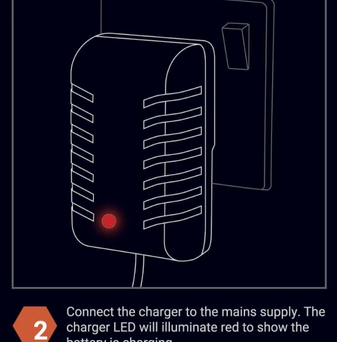


10 Launch the app and follow the instructions to connect to your MekaMon™ robot via Bluetooth. You can then start piloting your MekaMon™.

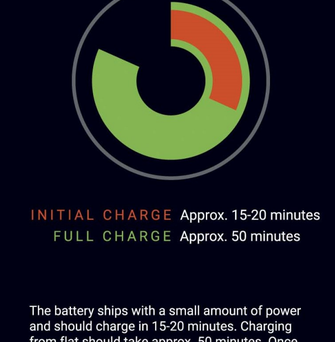
POWERING DOWN AND DISASSEMBLING YOUR MEKAMON™



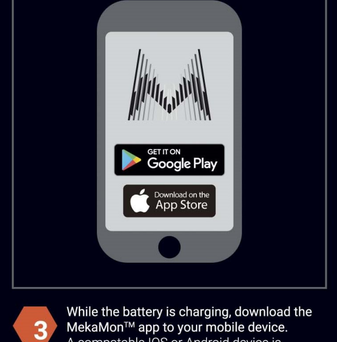
To put the robot in suspend mode, hold the power button until the robot sits down.



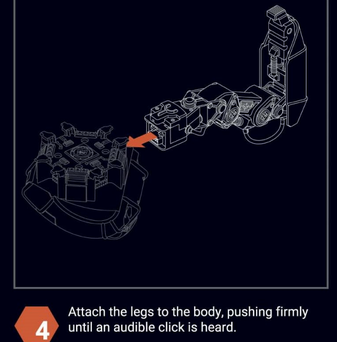
To remove the battery, pull it from the body while squeezing the two release clips.



To remove a shield, push up from the base of the shield until it unclicks from the leg.



To remove a leg, press the leg release button on the underside of the robot and pull the leg from the body.



To remove the Fury Rifles™ pull them straight up out of the body.

Fold 2