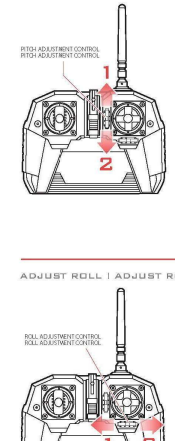
JAKKS Pacific	Product Line: MQ-27		Printing Instructions (if any): Double Sided Printing
	Studio: HKin-house		
Customer:	Vendor:		
Item No.: 58238	Version: BILINGUAL	Revision: 02	
Description: MQ-27 - Instruction			
Color(s): 2 Colors PMS RED 185 C + K		Coating:	
Dimension (Width x Height x Depth): 23.5"(W) x 8.25"(H) with 2 Foldings			
Primary Display Panel (PDP) Size: 26"(W) x 22"(H)			

OPERATION | OPERATION

ADJUST PITCH | ADJUST PITCH



1 Rotate PITCH ADJUSTMENT CONTROL FORWARD to LOWER the PITCH.
Rotate PITCH ADJUSTMENT CONTROL FORWARD to LOWER the PITCH.

2 Rotate PITCH ADJUSTMENT CONTROL BACKWARD to RAISE the PITCH.
Rotate PITCH ADJUSTMENT CONTROL BACKWARD to RAISE the PITCH.

3

ADJUST ROLL | ADJUST ROLL

1 Rotate ROLL ADJUSTMENT CONTROL LEFT to RAISE the RIGHT SIDE.
Rotate ROLL ADJUSTMENT CONTROL LEFT to RAISE the RIGHT SIDE.

2 Rotate ROLL ADJUSTMENT CONTROL RIGHT to RAISE the LEFT SIDE.
Rotate ROLL ADJUSTMENT CONTROL RIGHT to RAISE the LEFT SIDE.

3

REPAIR | REPAIR

REPAIRING MQ-27 | REPAIRING MQ-27

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.

If damage occurs to the MQ-27 body during flight, TAPE is provided for repair.
If damage occurs to the MQ-27 body during flight, TAPE is provided for repair.

The device complies with Industry Canada Licence-exempt RSS. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme au norme Industry Canada exempte de licence RSS-210. Son fonctionnement est soumis à la condition suivante: (1) cet appareil ne doit pas provoquer d'interférences et (2) cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable du appareil.

LITHIUM-ION POLYMER (LIPO) BATTERY SAFETY INFORMATION:

⚠WARNING: This LiPo battery is permanently installed in your Call of Duty: Black Ops II MQ-27. Any attempt to remove the LiPo battery will result in permanent damage to the battery and product.

⚠WARNING: LiPo battery is potentially volatile.

The user assumes all risks associated with use and charging of LiPo batteries. If you do not agree with these conditions, return the product prior to use.

Technical Specifications: Voltage: 3.7V — Charge time: 1 hour
Type: Lithium-Ion Polymer (LiPo or Li-Poly) — Capacity: 400 mAh

Warnings and Cautions:

⚠WARNING: ALWAYS handle LiPo battery with extreme care.
ALWAYS charge LiPo battery with included USB cable only.
NEVER remove LiPo battery from product.
NEVER disassemble, modify or solder LiPo battery.
NEVER puncture or cut battery.
NEVER bend LiPo battery unattended at any time while being charged.
NEVER handle LiPo battery while wearing metallic objects such as ring, watch or bracelet.
NEVER allow LiPo battery internal electrolyte to come in contact with eyes or skin.
NEVER immerse LiPo battery in water or other liquids.
NEVER handle or recharge LiPo battery until it has cooled to surrounding temperature.
NEVER charge LiPo battery on or near combustible materials: including paper, cloth, carpet, plastic, vinyl, leather, wood, or automobiles.
NEVER overcharge LiPo battery.
NEVER connect product to an electrical outlet.
NEVER use or recharge product if it appears damaged, cracked, becomes discolored or deformed, gives off an odor, or otherwise appears abnormal.
NEVER throw or throw product against a hard surface.

Storage and Transportation:

ALWAYS store product in a secure, dry, ventilated location.
NEVER leave product near sources such as a fire, oven or other high-temperature location.
NEVER expose product to direct sunlight for extended periods.

Recommended Temperature Ranges for Battery:

Storage: 14°F / -10°C and 95°F / 35°C — Charging: 32°F / 0°C to 113°F / 45°C
Usage: Recommended temperature range during use: 14°F / -10°C to 140°F / 60°C
Transporting in a vehicle: 14°F / -10°C and 113°F / 45°C

Charging and/or operating of product outside of its specified range can reduce battery performance and cause the battery to leak, overheat, or explode. Dispose of or recycle product according to local, state, and federal regulations.

JAKKS Pacific, Inc. is not responsible in any way for any bodily injury (I) and/or damage (II) damage that may occur from any contrary use in any way of this product.

REGULAR ALKALINE BATTERIES

TO AVOID BATTERY PROBLEMS:

NEVER mix old and new batteries or different brands of batteries.
NEVER mix alkaline, standard (carbon-zinc) or rechargeable batteries (nickel-cadmium) batteries.
NEVER use rechargeable batteries with this product.
NEVER dispose of batteries in fire as they may leak and explode.
NEVER disassemble, modify, or attempt to short circuit the battery compartment.
NEVER leave batteries in the unit for long periods (weeks or more) of non-use.
NEVER leave the unit on when the batteries have lost their charge.
NEVER put batteries in backwards by placing the negative (-) battery pole into the positive (+) receptor slot.
ALWAYS have an adult install and change the batteries.
ALWAYS turn off the product when not in use.
ALWAYS replace all batteries at the same time.
ALWAYS insert batteries according to the instructions.

FCC Statement:

TM 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.

CONSIGNES DE SÉCURITÉ POUR BATTERIE AU LITHIUM-ION POLYMERE (LIPO)

⚠MISE EN GARDE : cette batterie au lithium-ion polymère a été mise en place de façon permanente dans la Monster Jam de Monster Jam de Call of Duty: Black Ops II MQ-27. Toute tentative de retrait de la batterie LiPO occasionne son endommagement permanent ainsi que celui du produit.

⚠MISE EN GARDE : la batterie LiPO peut être volatile.

L'utilisateur assume tous les risques associés à l'utilisation et à la charge de batteries LiPo. Si vous n'acceptez pas ces conditions, retournez le produit avant utilisation.

Caractéristiques techniques: Tension : 3,7 V — Temps de charge : 1 heures
Type : lithium-ion polymère (LiPo ou Li-Poly) — Capacité : 400 mAh

Mises en garde et avertissements:

⚠MISE EN GARDE : TOUJOURS prendre des précautions extrêmes lors de la manipulation de la batterie LiPo.
TOUJOURS charger la batterie LiPo uniquement à l'aide du câble USB fourni.
NE JAMAIS retirer la batterie LiPo du produit.
NE JAMAIS démonter, modifier ou souder la batterie LiPo.
NE JAMAIS percer ou couper la batterie LiPo.
NE JAMAIS recharger la batterie LiPo sans surveillance.
NE JAMAIS manipuler la batterie LiPo en portant des objets métalliques, tels que des bagues ou des bracelets.
NE JAMAIS laisser le contenu électrolyte de la batterie LiPo entrer en contact avec les yeux ou la peau.
NE JAMAIS plonger la batterie LiPo dans l'eau ou tout autre liquide.
NE JAMAIS manipuler ou recharger la batterie LiPo avant qu'elle n'ait refroidi à la température ambiante.
NE JAMAIS charger la batterie LiPo à proximité de matériaux combustibles : papier, tissu, tapis, plastique, vinyle, cuir, bois, ou voitures.
NE JAMAIS surcharger la batterie LiPo.
NE JAMAIS brancher la batterie LiPo dans une prise électrique.
NE JAMAIS utiliser ou recharger le produit s'il apparaît abîmé, fissuré, décoloré, déformé, émet une odeur ou lorsque son apparence est anormale.
NE JAMAIS jeter ou cogner la batterie LiPo contre une surface dure.

Rangement et transport :

TOUJOURS ranger la batterie LiPo dans un local sec, aéré et ventilé.
NE JAMAIS laisser le produit à proximité d'une source de chaleur, telle qu'un feu, un four ou dans un local à température élevée.
NE JAMAIS exposer le produit directement aux rayons de soleil pendant des périodes prolongées.

Plages de températures recommandées pour la batterie :

Entreposage : entre -10 et 35°C (14 et 95°F) — Charge : entre -10 et 45°C (32 et 113°F)
Emploi : température recommandée pendant l'utilisation : entre -10 et 35°C (14 et 95°F)
Transport dans un véhicule : entre -10 et 45°C (14 et 113°F)

La recharge et l'utilisation du produit en dehors des plages spécifiées peuvent diminuer les performances de la batterie et provoquer leur écoulement, un échauffe ou explosion. Jetez ou recyclez le produit selon les règlements locaux, provinciaux et fédéraux de riguer.

La corporation JAKKS Pacific n'assume aucune responsabilité en matière de blessures ni de dommages matériels qui peuvent survenir à la suite d'une utilisation contraire de ce produit.

REGULAR ALKALINE BATTERIES

TO AVOID BATTERY PROBLEMS:

NEVER mix old and new batteries or different brands of batteries.
NEVER mix alkaline, standard (carbon-zinc) or rechargeable batteries (nickel-cadmium) batteries.
NEVER use rechargeable batteries with this product.
NEVER dispose of batteries in fire as they may leak and explode.
NEVER disassemble, modify, or attempt to short circuit the battery compartment.
NEVER leave batteries in the unit for long periods (weeks or more) of non-use.
NEVER leave the unit on when the batteries have lost their charge.
NEVER put batteries in backwards by placing the negative (-) battery pole into the positive (+) receptor slot.
ALWAYS have an adult install and change the batteries.
ALWAYS turn off the product when not in use.
ALWAYS replace all batteries at the same time.
ALWAYS insert batteries according to the instructions.

Cet appareil est conforme à la section 15 des règlements de la FCC. Son fonctionnement est soumis aux deux conditions suivantes:
(1) il ne doit pas causer de brouillage nuisible et (2) doit accepter tout brouillage reçu, y compris tout brouillage qui pourrait nuire à son fonctionnement.

Mise en garde : Toute modification ou altération apportée à cet appareil sans autorisation expresse de la partie responsable de sa conformité peut révoquer à l'utilisateur son droit de l'utiliser.

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 than that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Modifications not expressly approved by this unit to ensure compliance with the Class B FCC Limits.

This Class B digital apparatus complies with Canadian ICES-003.

This product contains a radio transmitter with wireless technology which has been tested and found to be compliant with the applicable regulations governing a radio transmitter in the ********2.4412 GHz to 2.4498 GHz frequency range.

Additional Safety Precautions and Warnings:

Recommended for 17 years of age and older. Use only with direct adult supervision.

A radio controlled MQ-27 is not a toy! It is loaded, serious bodily harm and damage to property can occur.

- The user assumes all risks and is solely responsible for operating in a manner that does not endanger yourself and others, or result in damage to the product or the property of others. Carefully follow the directions and warnings for this and any optional support equipment (chargers, rechargeable battery packs, etc.).

- Keep all chemicals, small parts and electrical components out of the reach of children.
- NEVER insert fingers, tools or other items into the rotor blades. Keep fingers, tools, or other items away from the blades, including loose clothing, long hair, and small objects.
- ALWAYS fly in open areas only, preferably at approved flying sites, away from vehicles, traffic and people.
- NEVER fly indoors or over open water. Water can cause damage to electronics.
- NEVER operate product with low transmitter batteries.
- NEVER bite or place any portion of the product in your mouth as it could cause serious injury or even death.
- This product is controlled by a radio signal that is subject to interference from many sources outside your control. This interference can cause momentary loss of control so it is advisable to always keep a safe distance in all directions around your model, as this margin will help to avoid collisions or injury.
- Never operate your model with low transmitter batteries.
- Always operate your model in open spaces away from full-size vehicles, traffic and people.
- Carefully follow the directions and warnings for this and any optional support equipment (chargers, rechargeable battery packs, etc.).
- Keep all chemicals small parts and any thing electrical out of the reach of children.
- Water can cause damage to electronics.
- Avoid water exposure to all equipment not specifically designed and protected for this purpose.
- Never lick or place any portion of your model in your mouth as it could cause serious injury or even death.

Technical Specifications:

Type: Lithium-Ion Polymer (LiPo or Li-Poly) Capacity: 400 mAh
Voltage: 3.7V Charge time: 1 hour
Radio transmitter in the 2.412 GHz to 2.498 GHz frequency range

Cet appareil a fait l'objet de tests et a été jugé conforme aux limites d'appareils numérique de classe B, selon la section 15 des règlements de la FCC. Ces limites ont été établies afin de fournir une protection raisonnable contre se brouillages nuisibles dans une installation résidentielle. Cet appareil génère, utilise et peut irradier des ondes radio et, si il n'est installé et utilisé en accordance avec les instructions, risque de causer des interférences nuisibles aux communications radioélectriques. Néanmoins, il n'est pas sûr que des perturbations ne surviendront pas dans une situation particulière.

Si cet appareil cause des perturbations radioélectriques nuisibles dans la réception de la télévision ou de la radio, ce que peut être déterminé en éteignant et allumant l'appareil, l'utilisateur est encouragé à essayer de corriger le brouillage en prenant une ou plusieurs des mesures : - Réorienter ou déplacer l'antenne de réception.
- Accroître l'écart entre l'appareil et le récepteur.
- Brancher l'équipement à une prise ou un circuit différent de celui nécessitant le récepteur.
- Consulter le revendeur ou un technicien agréé du radio/télévision.

Des câbles armés doivent être utilisés avec cet appareil pour assurer la conformité aux limites de classe B de la FCC.

This Class B digital apparatus complies with Canadian ICES-003.

This product contains a radio transmitter with wireless technology which has been tested and found to be compliant with the applicable regulations governing a radio transmitter in the ********2.4412 GHz to 2.4498 GHz frequency range.

Additional Safety Precautions and Warnings:

An RC helicopter is not a toy! If misused, serious bodily harm and damage to property. Fly only in open areas, preferably at approved flying sites, following all instructions.

- Keep fingers that can get entangled in the rotor blades away from the rotor blades. Keep fingers, tools, or other items away from the rotor blades. Especially keep your hands away from the rotor blades!
- Age recommendation: 14 years or over. Not a toy, not intended for use by children without direct adult supervision.
- At the user this product, you are solely responsible for operating in a manner that does not endanger yourself and others or result in damage to the product or the property of others.
- This model is controlled by a radio signal that is subject to interference from many sources outside your control.
- This interference can cause momentary loss of control so it is advisable to always keep a safe distance in all directions around your model, as this margin will help to avoid collisions or injury.
- Never operate your model with low transmitter batteries.
- Always operate your model in open spaces away from full-size vehicles, traffic and people.
- Carefully follow the directions and warnings for this and any optional support equipment (chargers, rechargeable battery packs, etc.).
- Keep all chemicals small parts and anything electrical out of the reach of children.
- Water can cause damage to electronics.
- Avoid water exposure to all equipment not specifically designed and protected for this purpose.
- Never lick or place any portion of your model in your mouth as it could cause serious injury or even death.

Technical Specifications:

Type: Lithium-Ion Polymer (LiPo or Li-Poly) Capacity: 400 mAh
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JAKKS Pacific® Battery, Solar or Electrically-Operated Toy 90 Day Limited Warranty
WARRANTY > For warranty information, visit www.jakks.com/warranty

Pour produit à fonctionnement électrique, solaire ou à piles de JAKKS Pacific® Garantie limitée de 90 jours
GARANTIE > Pour obtenir de l'information sur la garantie, visitez www.jakks.com/warranty

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ATTENTION! Retirez et jetez les attaches et les pièces de fixation de l'emballage avant de donner le jouet à l'enfant.

CALL OF DUTY® BLACK OPS II

MQ-27

AGE 17+

CONTENTS | CONTENTS

ADULT SUPERVISION REQUIRED
ADULT SUPERVISION REQUIRED

treyarch ACTIVISION

BATTERY INSTALLATION | BATTERY INSTALLATION

Requires 6 1.5V AA (R6P) batteries (not included). for best results, use alkaline batteries.

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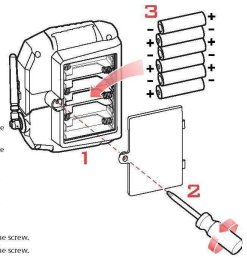


1 Battery installation: Locate the battery compartment underneath the unit.
Battery installation: Locate the battery compartment underneath the unit.

2 Using a Phillips head screwdriver, remove the screw and the battery door.
Using a Phillips head screwdriver, remove the screw and the battery door.

3 Install fresh batteries, matching polarity icons with those on the unit.
Install fresh batteries, matching polarity icons with those on the unit.

4 Replace the battery compartment and the screw.
Replace the battery compartment and the screw.

DISPLAY STAND | DISPLAY STAND

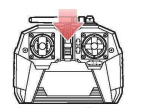
1 Insert the NAMEPLATE into any of the BASE SLOTS. Install the POST into the BASE.
Insert the NAMEPLATE into any of the BASE SLOTS. Install the POST into the BASE.

2 Insert the DISPLAY UNIT onto the POST.
Insert the DISPLAY UNIT onto the POST.

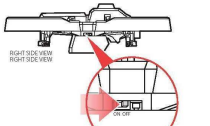
3 Place the MQ-27 on the DISPLAY UNIT. The MQ-27 can be tilted and rotated for best display view.
Place the MQ-27 on the DISPLAY UNIT. The MQ-27 can be tilted and rotated for best display view.

CHARGING | CHARGING

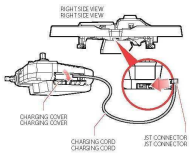
1



Switch OFF the CONTROLLER and MQ-27.
Switch OFF the CONTROLLER and MQ-27.

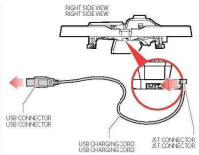


2 INTERNAL CHARGING CORD
INTERNAL CHARGING CORD
OR
EXTERNAL USB CHARGING CORD
EXTERNAL USB CHARGING CORD



Open the CHARGING COVER on the CONTROLLER. Carefully pull out the CHARGING CORD and plug the JST CONNECTOR into the CHARGING SOCKET of the MQ-27.

Open the CHARGING COVER on the CONTROLLER. Carefully pull out the CHARGING CORD and plug the JST CONNECTOR into the CHARGING SOCKET of the MQ-27.



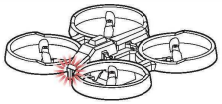
Using the USB CHARGING CORD Plug the JST CONNECTOR into the CHARGING SOCKET of the MQ-27 and then plug the USB CONNECTOR into your computer (or a USB charging device with 5V output only).

Using the USB CHARGING CORD Plug the JST CONNECTOR into the CHARGING SOCKET of the MQ-27 and then plug the USB CONNECTOR into your computer (or a USB charging device with 5V output only).

3

The LED on the front o' the MQ-27 will light up RED. The RED LED will switch OFF when charging is complete.

The LED on the front o' the MQ-27 will light up RED. The RED LED will switch OFF when charging is complete.

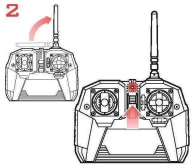


PAIRING | PAIRING

1

Move the LEFT JOYSTICK on the CONTROLLER

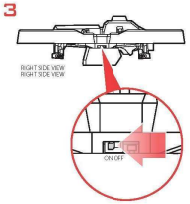
2



Rotate the ANTENNA up. Switch ON the CONTROLLER. The RED LED will flash.

Rotate the ANTENNA up. Switch ON the CONTROLLER. The RED LED will flash.

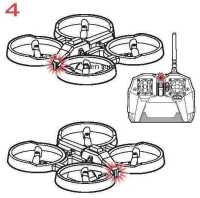
3



Place the MQ-27 on a horizonta surface, then turn the switch ON. The front GREEP LED and the back RED LED on MQ-27 will FLASH during pairing.

Place the MQ-27 on a horizonta surface, then turn the switch ON. The front GREEP LED and the back RED LED on MQ-27 will FLASH during pairing.

4

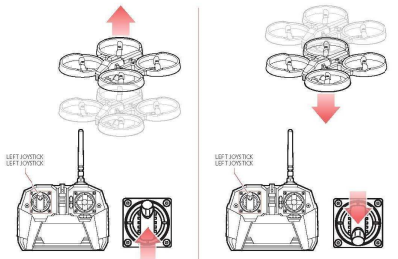


PAIRING is completed when front GREEN LED, the back RED LED on MQ-27 and the RED LED on the CONTROLLER are LIT SOLID (not flashing). The MQ-27 is ready to fly!

PAIRING is completed when front GREEN LED, the back RED LED on MQ-27 and the RED LED on the CONTROLLER are LIT SOLID (not flashing). The MQ-27 is ready to fly!

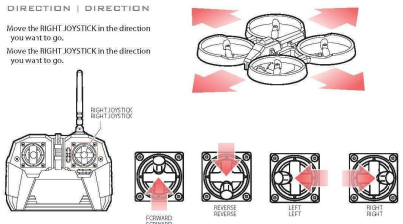
OPERATION | OPERATION

ALTITUDE | ALTITUDE



Push the left JOYSTICK FORWARD to CLIMB.
Push the left JOYSTICK FORWARD to CLIMB.

Pull the left JOYSTICK BACKWARD to DESCEND.
Pull the left JOYSTICK BACKWARD to DESCEND.

DIRECTION | DIRECTION

Move the RIGHT JOYSTICK in the direction you wa'nt to go.
Move the RIGHT JOYSTICK in the direction you wa'nt to go.