PKMA-MT005-A 说明书
尺寸：8.5*11in 80克书纸 双面单黑印刷+十折页

正面

MOULTRIE PRO HUNTER III DIRECTIONAL KIT | QUICK START GUIDE **MFG-15099**

Product Overview: The PRO HUNTER III DIRECTIONAL KIT provides broadcast feed distribution for Moultrie feeders and custom feeder setups.

PARTS INCLUDED:

PRO HUNTER III FEEDER KIT

1/4-20 BOLTS (3)

1/4-20 NUTS (3)

1/4-20 LOCK WASHERS (3)

QUICK LOCK ADAPTER

QUICK LOCK ADAPTER PEGS

SAFETY INFORMATION:

- Always wear safety glasses when operating or testing the feeder.
- Step back 10 feet when running a test, to avoid injury.
- Set up feeder in an open, clear area, ensuring it is level and stable before use.
- Battery Tips: We recommend using Moultrie's 6V TAB-TOP BATTERY. (6V 5AH)

YOU WILL NEED: 6V TAB-TOP BATTERY

INSTALLATION:

If installing on a MOULTRIE tripod feeder, skip to step 4.

1 ASSEMBLE QUICK LOCK ADAPTER

1 Note: Quick lock adapter is only needed for custom setups and hanging feeders. Assemble the Quick-Lock Adapter by snapping the bolt tabs into place as shown.

- *If installing on a MOULTRIE hanging feeder, skip to step 3.*

2 DRILL HOLES INTO BUCKET / BARREL

1 Use the adapter as a template to mark and drill mounting holes with a 5/16" drill bit.

3 INSTALL THE QUICK-LOCK ADAPTER

1 Mount the Quick-Lock Adapter using three 1/4" x 1" bolts, nuts, and washers in the drilled holes.

4 INSTALL THE FEEDER KIT ON HOPPER

1 Align the L-Slots of the feeder kit with the barrel pegs.

2 Push and twist the feeder kit to lock it into position.

SUPPORT | For questions or troubleshooting, contact our U.S.-Based Customer Service Team:
MOULTRIE.COM/SUPPORT | 844.908.1219

背面

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Product Overview: The PRO HUNTER III FEEDER KIT provides broadcast feed distribution for Moultrie feeders and custom feeder setups.

INSTALLATION (*CONTINUED*):

5 (OPTIONAL) INSTALL SOLAR PANEL

1 If using a solar panel, route the cable through the feeder kit before proceeding.

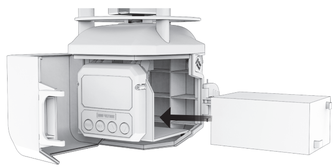
2 We recommend using the 6V FEEDER SOLAR PANEL with your PRO HUNTER III.

3 Refer to the solar panel instructions for additional tips.

6 INSTALL THE 6V BATTERY

1 Release the latch to access the timer.

2 Insert the 6V battery into the battery compartment.



7 CONNECT TIMER TO POWER

1 Attach the timer terminals to the 6V battery, matching polarity (+/-).

2 Check battery level in the top-right corner of the display.

8 PROGRAM THE TIMER

1 Program the timer using the interface or the Moultrie App.

2 Set the timer clock to match your feeder's local time.

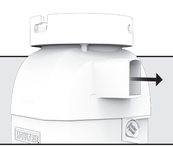
3 Program up to 10 feed times per day (7 days per week).

4 Set the feed run-time for each feed time (1-60 seconds).

5 See the included feeder programming guide for full details.

FOR DIRECTIONAL FEEDERS

If using a directional model, ensure the feeder is positioned so that feed disperses through the front opening.



9 RUN A TEST

1 Press the **TEST** button.

2 ⚠ A 10-second countdown will begin. After 10 seconds, spin plate will activate.

- Note: The 10 second countdown will not start unless the battery tray is fully installed in the feeder kit.

3 Close the feeder kit door and latch securely.

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03.18.2025

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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.

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.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) L' appareil ne doit pas produire de brouillage;
(2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

RF Exposure Statement for FCC:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

RF Exposure Statement for ISED
This equipment complies with ISED exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.
Cet équipement est conforme aux limites d'exposition ISDE définies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et la carrosserie.