

IV A-SERIES DIGITAL GAME CAMERAS

ON - A countdown from 10-0 will appear on the display. After countdown, the camera will enter Capture Mode based on user settings.

AIM - Use this setting to find your desired detection area. Display will show "Ir" indicating that IR AIM test mode is active. The red Status Indicator will light when motion is detected.

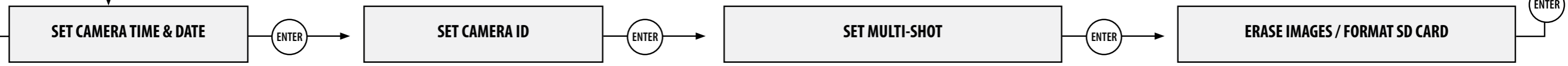
SETUP - Slide switch here to begin the setup process. The display will show currently set time. To setup the camera, follow the Menu Flow Chart below.

OFF - No camera or display activity.

UP Button - Increase individual value
 ENTER Button - Confirm a selection
 DOWN Button - Decrease individual value

Setting Time Delay
 To set the time delay, slide the Delay switch to the desired time.
 There are 4 time delay settings:
 10 seconds
 30 seconds
 1 minute
 5 minutes

Setting Image Quality or Type
 Slide the Resolution switch to the desired setting.
 Choose one of 3 settings:
 High Photo
 Low Photo
 Video



Setting Time and Date

While the camera is in the Setup mode, the LCD display will show the time. Press the **Enter** button and the selection will flash. Use the **UP/Down** buttons to change the selection. Press the **Enter** button to lock in the selection and move to the next selection. Repeat the process to set the year, month and day.

Setting Camera ID

Use the **Up/Down** buttons to choose between nine different numbers (1-9) to help identify your cameras (i.e. "CAMERA 3" will be marked on the info strip given 3 was selected). Press **Enter** to lock in your selection and move to the next selection.

Setting Multi-Shot

Use the **Up/Down** buttons to choose between settings. Choose how many pictures you would like captured in a sequence when the camera is triggered (1 or 3).

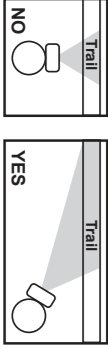
Available options are:
1 (OFF) - Single photo taken per event.
3 PHOTO - Three photos are captured per event with an approximate one second delay between each capture. Press **Enter** to lock in your selection and move to the next selection.

Reset Picture Count/Erase Images/Format Card

After Multi-Shot has been set, you can reset the picture count on the camera. Use the **Up/Down** buttons to choose between Yes or No. Press the **Enter** button to confirm the selection.

"Yes" will reset file number to start from 0001 and **erase all images stored on the SD card.**

NOTE: This will also format your SD card for use in your camera.



Mounting with a Strap
Close cover and place camera on a tree or pole approximately 3 ft. high. Thread the mounting strap through the mounting strap slots on the back of the camera and secure.

Hint: If you are mounting camera to cover a trail, face the camera down the trail tilted at a slight downward angle.

Face the camera North or South to avoid over exposure from the sun.

Clear brush away from camera front to avoid false triggers from the wind.

Power ON
Slide the **Mode Switch** to the **Setup** position. The time will appear on the LCD Display. The camera has powered up. (See Section IV.)

Insert SD Card
You will need to open the front cover to insert an SD memory card. You can insert a SD Card up to 32 GB. Insert the SD card in the direction indicated on the card, until you hear an audible click.

Note: Camera will not operate without an SD memory card installed.

Battery Installation
Open the camera cover and install 8 AA Alkaline or Lithium batteries. Make sure that the (+ and -) polarities match the polarities indicated inside the battery chamber.

Note: Anytime you load or unload batteries, make sure that the camera is OFF. If using 12V DC Power Panel Plug, do not remove internal batteries.

Battery Chamber
The battery chamber is located on the back of the camera. It is used to hold the 8 AA batteries. The battery chamber is covered by a sliding door. To access the batteries, slide the door open.

LED Flash
The LED flash is used to illuminate the camera's field of view. It is located on the front of the camera. The flash can be turned on or off.

Micro USB Port
The Micro USB port is used to connect the camera to a computer. It is located on the bottom of the camera.

SD Card Slot
The SD card slot is used to insert an SD memory card. It is located on the front of the camera.

Mode Selector
The mode selector is used to change the camera's operating mode. It is located on the front of the camera.

Delay Selector
The delay selector is used to change the camera's delay time. It is located on the front of the camera.

Resolution Selector
The resolution selector is used to change the camera's resolution. It is located on the front of the camera.

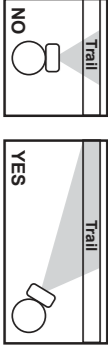
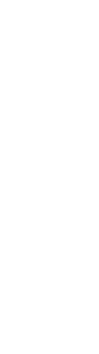
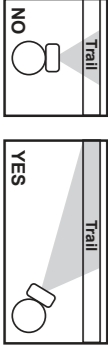
LCD Display
The LCD display is used to view the camera's settings. It is located on the front of the camera.

Up Button
The up button is used to navigate through the camera's menu. It is located on the front of the camera.

Down Button
The down button is used to navigate through the camera's menu. It is located on the front of the camera.

Status/Battery Indicator LED
The status/battery indicator LED is used to indicate the camera's status. It is located on the front of the camera.

External Power Port
The external power port is used to connect the camera to an external power source. It is located on the bottom of the camera.



B CAMERA SETUP

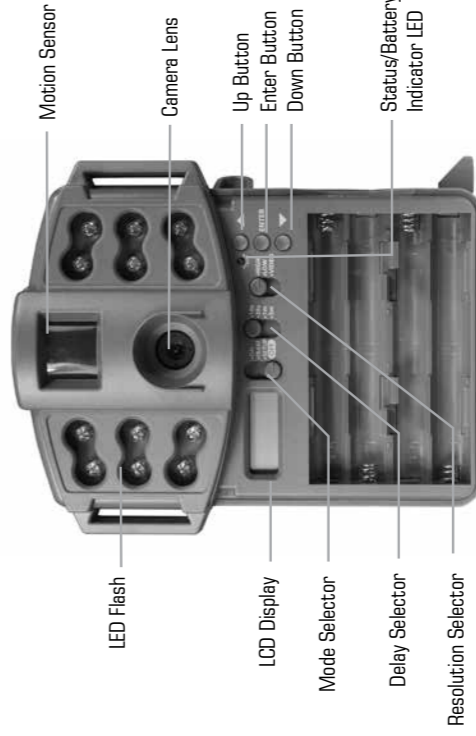
Instructions for A-Series Digital Game Cameras



THANK YOU for your purchase of your A-Series Digital Game Camera. Please read this booklet before using the unit. If you should have any questions about this product or any other Moultrie product, please contact us using the information on the back of this booklet. Please register your camera at www.moultriefeeders.com/warranty to activate your 1-year warranty.

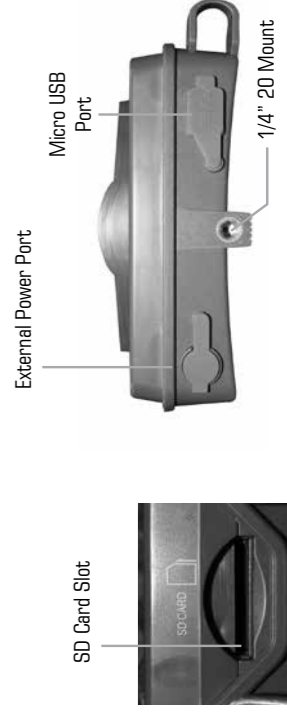
A CAMERA OVERVIEW

FRONT VIEW



BATTERY CHAMBER

BOTTOM VIEW



SIDE VIEW



Auto Mode		
SD Card Size:	2 GB	16 GB
A-5		
HIGH 2560 x 1920	3900	39000
LOW 1600X1200	9000	72400
A-7i		
HIGH 3048 x 2286	2500	20300
LOW 1600X1200	9000	72400
Video Mode		
SD Card Size:	2 GB	16 GB
VGA 640 x 480 (based on 10 sec video)	360	2880

Actual capacity will vary based on image properties.

Specifications

Operational Modes	A-5	A-7i
Game Detect/Video	Game Detect/Video	Game Detect/Video
Resolution	5.0 MP	7.0 MP
Still Resolutions	JPEG Low 1600x1200, High 2560 x 1920	JPEG Low 1600x1200, High 3048 x 2286
Video Resolutions	AVI - 640 x 480	AVI - 640 x 480
SD Memory Card	Up to 32 GB SD card (not included)	Up to 32 GB SD card (not included)
Power Supply	8 AA lithium or alkaline batteries (not included)	8 AA lithium or alkaline batteries (not included)

C CAMERA SPECIFICATIONS

Memory & Storage

Your camera supports external SD memory cards ONLY and will accept up to a 32GB card. Using large memory cards can slow the camera response. The camera cannot capture any photo or video without external memory. Please insert an SD memory card to operate camera. Estimates are based on the most common types of memory cards that can be purchased at electronic stores, office supply stores, or online. Estimates may vary based on camera settings or environmental conditions.

Important

Always turn the unit off when inserting or removing an SD memory card to avoid damage and ensure that the camera properly updates the memory information.

D IMPORTANT INFORMATION

Important Battery Information

- Only use Alkaline or Lithium batteries. We recommend the use of Duracell or Energizer batteries.
- Do not mix old and new batteries. Always replace ALL the batteries at the same time.
- When the camera is not in use, please remove the batteries.

Moultrie Limited Warranty

This product has been thoroughly tested and inspected before shipment. It is guaranteed from defects in material and workmanship from the date of purchase for 1 year. Under this limited guarantee we agree to replace or repair free of charge any one part or parts which have been found to be defective in original material or workmanship. Should you require in-warranty service, call our Customer Service Department. If your problem cannot be addressed over the telephone, we may need you to send us your defective product plus proof of purchase.

You must register your camera at www.moultriefeeders.com/warranty to activate your 1-year warranty.

Troubleshooting

Please visit www.moultriefeeders.com/contact-us for troubleshooting and helpful tips.

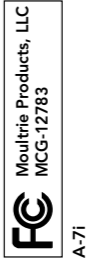
Returns and Repairs

Please visit <http://www.moultriefeeders.com/return-policy> and complete the form or our Service Department will gladly answer any questions you have. Call 800-653-3334, Monday - Friday, 8:00 AM to 5:00 PM CST.

FCC Statements



A-5 (Gen2)



A-7i

Note: changes and modifications not expressly approved by the party responsible could void the user's authority to operate this device.

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: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

NOTE: This device complies 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 device 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 device 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.



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