Multi Shot Mode

To program the MULTI SHOT mode, highlight the MULTI SHOT MODE option. Make your selection using the UP and DOWN arrows. Press the button to save your selection.

Your Browning Trail Camera can take multiple shots each time the camera is triggered. The default setting is 1 picture. Your options are as follows:

- SINGLE   This is the default setting. Your camera will only take 1 picture when triggered.

- MULTI SHOT   The selections available are 2-8 shots in this mode. If you select 4-SHOT STANDARD, your camera will take 4 pictures, spaced 3 seconds apart.

- RAPID FIRE   This selection allows rapid image capture. When triggered, your will take 2-8 RAPID FIRE shots, with only 0.3 seconds between pictures. Your available options are 2,3,4,5,6,7 or 8 RAPID FIRE shots.

Temperature Units

CAMERA SETUP

VIDEO LENGTH
PICTURE DELAY
SHOT MODE
TEMP UNITS

Your temperature units can be displayed on the picture's info bar in Fahrenheit or Celsius.
To change the selection, Press the ENTER button once, and then use the UP and DOWN arrows to make your selection. Press ENTER to save your selection.

Camera Name

CAMERA SETUP

CAMERA NAME
IMAGE DATA STRIP
MOTION TEST
DEFAULT SETTINGS

You can add a custom name for your camera if needed. To name your camera, Highlight the CAMERA NAME option Use the UP and DOWN arrows to change the field. Press the RIGHT ARROW button to move to the next letter. When finished, press the ENTER key to save your selection.
Your available characters are Capital A-Z, 0-9 or a blank space.

Image Data Strip

CAMERA SETUP

CAMERA NAME
IMAGE DATA STRIP
MOTION TEST
DEFAULT SETTINGS

Your trail camera has an information bar that is printed at the bottom of each photo taken. This info strip shows the following information: Temperature, moonphase, date, time and camera ID. This option can be turned on or off, using the UP and DOWN arrow buttons.

Motion Test

CAMERA SETUP

CAMERA NAME
IMAGE DATA STRIP
MOTION TEST
DEFAULT SETTINGS

Your trail camera is equipped with a MOTION TEST feature. This feature helps you aim the camera at your target area. With the motion test turned on, simply walk around in your target area. When your presence is detected, a red LED on the front of the camera will flash. Select ON in the MOTION TEST option window Using the UP and DOWN arrows. Press the ENTER button to confirm selection.
Make sure you turn OFF the MOTION TEST function before leaving the camera in the field.

Motion Detection

The motion detection distance can be adjusted to either 60ft. or 80ft. Simply press the ENTER button to toggle between selections using the UP and DOWN buttons.

Battery Type

To achieve the most accurate battery level reading, your camera can be adjusted to monitor either Alkaline or Lithium batteries. The default setting is ALKALINE. If you are using Lithium batteries, press the ENTER button once and use the UP or DOWN arrow to change your battery type to Lithium.

Trigger Speed

Your camera can be configured to a custom trigger speed of NORMAL (0.7 seconds) or FAST (0.4 seconds) depending on the location of your camera. We recommend the NORMAL setting for areas where game is moving more slowly, such as feeding areas. The FAST setting is normally used for monitoring trails.

The following options can be changed by hightlighting the menu option and changing the selection using the UP and DOWN arrows. Remember to press the ENTER button to save your selection.

Default Settings

This selection returns your camera back to the factory default selections for each setting.

Delete All

By selecting DELETE ALL, all of the images on your SD card are erased. This function also reformats your SD card. It is a good idea to use the DELETE ALL function and reformat your SD card each time you install it in the camera for use.

Software Upgrade

The software upgrade function allows you to upgrade your software. If a software upgrade is available for your camera, it will be posted on our website, along with detailed instructions for upgrading at:
www.browningtrailcameras.com/customer-service

Smart IR Video

Smart IR Video is a feature that will allow a daytime video clip to keep recording as long as the camera detects movement during filming. If the deer stands still in front of the camera and the camera does not detect movement, the camera will end the video clip.The maximum record time for a video clip using this feature is 5 minutes.

To enable Smart IR Video, press the ENTER button once, the NO will flash. Press the UP button once, the NO will change to YES. Press the ENTER button once to lock your selection.

IR LED Power

You can adjust the IR LED power in night photos to your specific application.

FAST MOTION   This is the perfect setting for game on trails or open areas where they may be moving fast.

Long Range   This setting is perfect for pictures in open areas, or where game may be out to distances of 80 ft.

INVISIBLE   This setting will change the IR LEDs to emit Invisible illumination, and is undetectable by humans or game.

SD Card Management

By turning the SD Card Management feature ON, the camera will erase the oldest pictures or videos on the SD card when the SD card becomes full. This allows your camera to continue taking pictures if you cant get to the field to swap out SD cards.

If the SD Card Management feature is turned off, when your SD card fills up, the camera will not record any additional pictures or videos when triggered until you change out the SD card or delete the images.

On Screen Playback

Your can review images and video clips stored on your Browning Trail Camera's SD card using the color TFT display. Simply highlight and select the PLAYBACK option from the main camera menu.

PLAYBACK CONTROLS

RIGHT / LEFT
BUTTONS
Scroll forward and reverse through still images or video clips

UP BUTTON
Access the menu option to delete the current image being viewed, or deleting all files on the SD card

ENTER BUTTON
When the image displayed is the first frame of a video clip, the ENTER button starts the video playback

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Image Retreival

The most popular way to review the images on your
SD card is to review the images on your home computer.
The pictures can be viewed on both PC and Mac computers.

Simply insert the SD card into the SD card slot on your
desktop or laptop computer. If your computer does not have
an SD card slot, you will need an SD card reader. These
are inexpensive and can be found at your local sporting goods
or electronics store.

After your SD card is inserted into your computer, navigate
to START/MY COMPUTER/. Look for the SD card icon.

Double click on the SD card icon. A folder named
DCIM will appear. Double click on the DCIM folder.
A new folder appears with called 100_BTCF. Your
pictures are in this folder.

You can also connect your trail camera to your computer via
a USB cable (not included). In this case, your camera becomes
the SD card reader. Follow the instructions above to locate
your picture files.

The SD images on the SD cards can be viewed using the USB
connection with any PC running Microsoft Windows XP or
later versions, or a Mac running OSX or later versions.

ONE YEAR LIMITED WARRANTY

Your Browning Trail Camera warranty covers your trail camera for one year. We warrant that your camera will be free from defects in workmanship and materials when operated in normal use and conditions. This warranty will allow Browning Trail Cameras, at its discretion, to repair the product or replace it with a new or refurbished unit.

Warranty limitations:
This warranty does not cover cameras that have been:
1. Neglected or abused (including, but not limited to water damage caused by submersion, battery leakage, or improper storage).
2. Modifications or repairs by unauthorized agents.
3. Damaged cameras that have cracked or broken outer cases due to excessive impact, heat or mishandling.
4. Damages caused by wild animals.

WARRANTY SERVICE

In the event warranty service is needed, contact Browning Trail Camera's customer service at 1.888.618.4496. Our knowledgeable agents can help troubleshoot any issues with your trail camera. In the event your camera needs to be returned for service, our agents will advise the correct mailing address and RMA number needed for proper service of your unit. You will also need your original receipt, or proof of purchase for warranty service. You are responsible for packaging and shipping cost of your camera unit to our warranty center.

We offer a full line of accessories for use with your new Browning Trail Camera.

AA BATTERIES

STEEL SECURITY BOXES

SD CARDS

TREE MOUNTS

Camera Specifications

PHOTOS	YES	Effective Pixels	1920x1080
Ultra	20MP	Removable Memory	up to 512GB
High	12MP	Trigger Time	Adjustable 0.2 - 0.7 Seconds
Medium	8MP	Field of View	55 degrees
Low	4MP	Shooting Modes	Still, Video
VIDEOS	YES	Battery Requirements	16 AA Alkaline or Lithium Batteries
Ultra	1920 x 1080 60 fps	Mounting	1" nylon strap 6" long
High	1920 x 1080 30 fps	Aux. Power Input	12 V
Length	5, 10, 20, 30 sec. 2, 5 min.	IR Detection	Adjustable 60 ft. - 80 ft.
Sound	YES	IR Flash Range	Fast Motion, Long Range, Invisible Illumination
TIMELAPSE	YES	Certifications	FCC, CE
Cellular Network	ATT	Info printed on Picture	time, date, moonphase,temp,barometric pressure, camera ID
FCC ID	2ALGTBTC-DWC-ATT	Other features	SD card Management, Smart IR Video

SD card selection

Number of pictures or videos that can be stored on each size SD card. Actual picture counts may vary.

	8GB	16GB	32GB	64GB
PHOTOS				
20MP	950	1900	3800	7500
12MP	1600	3200	6000	12000
8MP	2250	4500	9000	18000
4MP	4500	9000	18000	36000
VIDEOS (20 Seconds)				
Ultra Resolution	64	120	240	480
High Resolution	126	240	480	960

FCC Statement

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 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 particularinstallation. 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.

FCC Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.

Shielded cables with ferritemust be used with this unit to ensure compliance with the Class B FCC limits.

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.

BROWNING

TRAIL CAMERAS

DEFENDER
WIRELESS

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