



RECON FORCE EDGE ————— FULL HD VIDEO®

Browning Trail Cameras - Recon Force EDGE

The Recon Force EDGE camera features an adjustable detection range from 55ft. - 80 ft. and 3 adjustable IR flash modes for optimum picture control at night. Another great feature is the built in 2" color display to preview images and videos right in the field. The Recon Force EDGE also features the highest quality 20 MP pictures and 1920 x 1080 Full HD video quality in either 30 or 60 frames per second for the most incredible video clips of game on your property. Additional features include Smart IR video, which continues to record video footage while game is moving in front of the camera and SD card management options which allow you to overwrite older images on the SD card if the memory is full. The Recon Force EDGE is also compatible with up to 512 GB SDXC memory cards.

Model Number: BTC-7E

Camera Features:

- 20 MP
- 2" Color Viewing Screen
- 35m+ Infrared Flash Range at Night
- Adjustable IR Flash (Power Save, Long Range, Fast Motion)
- 0.2 - 0.7 second Adjustable Trigger Speed
- 1920 x 1080p FHD Videos with Sound (5 sec.- 2 min. length)
- Videos can be taken at 30 or 60 frames per second
- Adjustable Detection Range up to 80 ft.
- 0.6 Second Recovery Time between Images
- Illuma-Smart Technology Automatically adjusts IR Flash for Perfect Night Photos
- SD Card Management Options
- Smart IR Video
- Selectable Start / Stop Image Timer
- Long Battery Life from 8 AA batteries (not included)
- Battery Meter Functions with Alkaline and Lithium
- Up to 8 Multi Shot Images
- Up to 8 Rapid Fire Images
- Programmable Picture Delay (1 sec. – 60 min.)
- Picture info bar displays: Time, Date, Temperature, Moon Phase, Camera ID
- Multilingual Programming Menu
- 12 volt External Power Jack
- Supports up to 512GB SDXC Memory Card (not included)
- ¼" -20 Tripod Socket
- Compact Case Size 5" x 3.5" x 2"
- Metal Tree Mount Bracket
- Timelapse Plus Camera Mode, with Infrared Triggered Pictures
- Compatible with Buck Watch Timelapse viewer software

