



Browning Trail Cameras: Strike Force PRO DCL NANO

The updated Strike Force Pro DCL NANO has a new, more compact housing and the most robust feature set in our Strike Force camera series. These cameras feature a high-performance Invisible Infrared Illumination System to increase picture quality and range at night like never before.

The Strike Force Pro DCL NANO also features "Dual Camera Lens Technology". This feature incorporates a custom tuned daytime camera lens to produce razor sharp daytime images, while the dedicated night camera lens takes incredibly clear nighttime photos. This camera packs all the performance you would expect with 26 MP picture quality, 4K video with sound, lightning fast 0.15 second trigger speeds, and superior battery life.

Additional features include SD Card Management options and Smart IR video to keep recording game during the daytime as long as it's in motion. The Dark Ops Pro DCL Nano is compatible with up to 512GB SD cards and delivers the best battery life on the market.

Model Number: **BTC-5DCLN**

Camera Features:

- 26 MP
- Dual Camera Lens Technology
- 1.5" Color View Screen
- 40m+ Infrared (low glow) Flash Range (adjustable)
- NEW "RADIANT 6" Night Illumination Technology
- Adjustable IR Flash Range (Power Save, Long Range, Fast Motion)
- 0.15 Second Trigger Speed
- 4K Videos with Sound (5 sec. - 2 min. length)
- 55 degree lens FOV
- 30m+ Detection Range
- 0.35 Second Picture Recovery Time
- Illuma-Smart Technology Automatically adjusts IR Flash for Perfect Night Photos
- SD Card Management
- Long battery life from 6 AA Batteries (not included)
- Up to 8 Multi Shot Images
- Up to 8 Rapid Fire Images
- Smart IR Video
- Programmable Picture Delay (1 sec. - 60 min.)
- Picture info bar displays: time, date, temperature, moon phase, barometric Pressure, camera ID
- 12 volt External Power Jack
- All-Steel Adjustable Tree Mounting Bracket
- Supports up to 512GB SDXC Memory Card (not included)
- 1/4" -20 Tripod Socket
- New more compact size 4.25" x 3.5" x 2"
- Timelapse Plus camera mode with IR triggered images
- Compatible with Buck Watch Timelapse viewer software



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