Browning Trail Cameras: Dark Ops 940 HD

The Dark Ops HD 940 camera is one of the more recent additions to the best-selling, small, high-performance trail camera lines in the industry. It feature an incredible .4 second trigger speed and .8 second recovery time. Users will enjoy the remarkable high-end performance and 16MP picture quality along with a new video processor that produces incredible quality 1280 x 720 HD video clips with sound. The Dark Ops 940 HD game camera also takes night pictures using Browning Trail Camera's "Invisible Flash" technology which eliminates any visible flash when capturing nighttime images and videos. Additional features include a Smart IR video detection system, which allows the camera to continue recording video footage for up to 5 minutes during the daytime and up to 20 seconds at night as long as the game continues to move in front of the camera, and an SD card "memory management" option that allows users to simply overwrite older images on the SD if the memory is full. Last and certainly not least, in an industry defining advancement, the Dark Ops HD 940 is designed to work with 512 GB SDXC memory cards.

Model #BTC-6HD-940

Key Features:
16MP Camera
Compact Case Size (4.5″ x 3.25″ x 2.5″)
1280 x 720 HD videos with sound
Daytime Settings Range from 5 Seconds - 2 Minutes in Length
Nighttime Videos are Limited to 20 Seconds
Invisible Infrared LED Illumination
Timelapse Plus Allows Camera Mode with IR Triggered Images
Supports up to 512GB SDXC Memory Card (Not Included)

Distance & Speed Features
80 ft. Flash Range
80 ft. Detection Range
0.40 Second Trigger Speeds
0.80 Second Recovery Time
Up to 8 Multi-Shot Images
Up to 8 Rapid Fire Images
Programmable Picture Delay
Delay Settings Range from 5 Seconds – 60 Minutes

Additional Features
"Smart IR" Video Detection System
Highly Effective Camo Finish
Long Battery Life from 6 AA Batteries (Batteries Not Included)
SD Card "Memory Management" Option
12 Volt External Power Jack
TV Out and USB Port
Picture "Data Strip" Displays: Time, Date, Temperature, Moon Phase, & Camera ID
Compatible with Browning "BuckWatch Timelapse Viewer" Software
Threaded Insert Size of 1/4″ – 20 on Bottom of Camera for Mounting Purposes