



Dual Flash Model 1361



Dual Flash shown without and with optional CuddeLink radio.

IR & Black Flash in one! Cuddeback's Dual Flash revolutionizes trail cameras. No other camera on the market can do what Dual Flash does. Trail camera users have learned that IR has better illumination range, but Black Flash is totally invisible. Neither illumination is better, then are just different for different applications. With built in IR and Black Flash, Dual Flash is ready for all users in all situations. Program Dual Flash to use IR or Black Flash, or select IR for images and Black Flash for videos.

Featuring an industry leading $\frac{1}{4}$ second trigger speed that captures the deer that so many other cameras would miss. Add Super-Fast Recovery Speed that is ready for the next picture within 1 second of taking the first, and the result is Cuddeback can capture 2 photos before many cameras can capture the first.

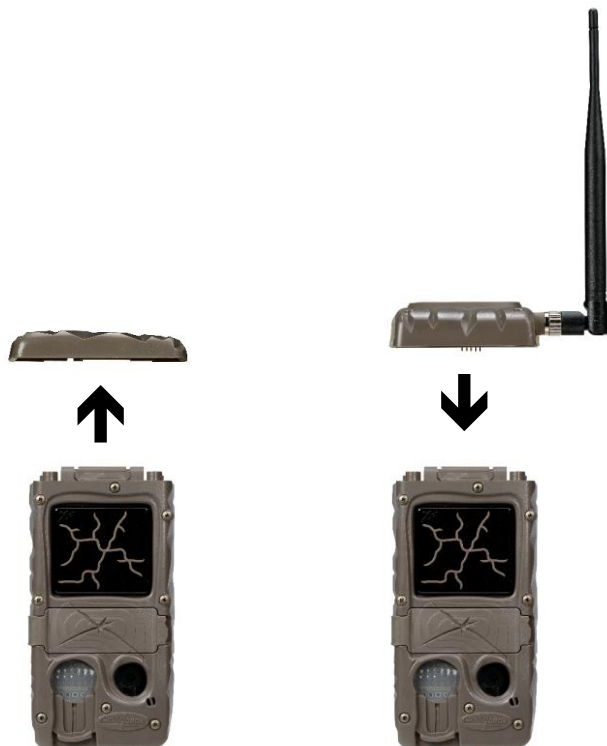
And the pictures are incredible. 20MP images with stunning daylight color and black/white night images.

On top of the performance, we added a ton of cool and innovative features, such as Zone Control, separate day/night delays, fully customizable time lapse and many more.

CuddeLink Compatible

Dual Flash also is compatible with Cuddeback's wireless mesh network called CuddeLink. With CuddeLink images from up to 16 cameras are transmitted to 1 camera. Instead of checking all your trail cameras, you only check one. (CuddeLink compatibility requires separate purchase of CuddeLink CL-CAP model 2092).

Cuddeback Dual Flash – the ultimate in versatility and performance.



Installing CuddeLink radio to Dual Flash



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20 MP Images
 ¼ second trigger speed
 IR & Black Flash in 1 camera

58 high power LEDs for over 100 foot range

Feature	Setting	Advantage
Flash Technology	IR with 850nm LEDs	850nm LEDs provide best image quality and longest range.
	Black Flash with 940nm LEDs	940nm LEDs are completely invisible with no red glow.
Flash Power	28 850nm High Power LEDs 28 940nm High Power LEDs 100+ feet range with IR	Not all LEDs are created equally. Camera uses high power LEDs instead of cheaper low power commodity LEDs. Flash range is highly dependent upon the setting, but in a forest deer can be identified to over 100 feet.
Trigger Speed	¼ second	Fast trigger speeds allows the camera to capture moving animals before they move beyond the view of the camera.
Recovery Speed	1 to 2 seconds	The camera can be ready for the 2 nd shot 1 to 2 seconds after the first allowing the camera to capture a second animal following the first.
Battery System	D battery, quantity 4	High capacity D batteries have 8x the capacity of AA batteries
Battery Life	Up to 12 months Over 10,000 images	Battery life is dependent on battery quality, run days, number of images taken, temperature, and other factors.
Day Images	Full Color	5MP or 20MP color images with stunning clarity. 5MP or 20MP properly exposed b/w images with excellent black and white definition.
Night Images	Black and White	
Image Imprint	Date, Time, Moon Phase, CAM ID	Black bar provides clear identification.
Zone Control	Yes (Select wide/narrow)	Set the animal detector to wide view or narrow view as required by the situation.
Time Lapse	10 seconds to 24 hours	Allows different settings for day and night.
Camera Delays	1 second to 60 minutes	Provide versatility for trails, scrapes, food plots and feeders.
Burst Mode	1 to 5 images	Select to trigger multiple images per event.
Day & Night Modes	Separate day and night	Separate delays, time lapse, images, video, & burst for day and night.
No Card Mode	Yes	Camera will continue to record images without an SD card.
Operating Modes	EZ & Advanced	Use EZ mode for simple setup and use. Use Advanced Mode for more control over the camera settings.
Video with sound	Yes – 10, 20, 30 seconds	Can record an image with video.
HD Size Images	Yes (16:9)	Select for wide format images.
Full Size Images	Yes (4:3)	Select for full sized images.
Genius Mount	Yes	Easier to deploy a camera when the mount is separated from the camera. Optional pan, tilt, lock sold separately.
Conformal Coated Electronics	Yes	Waterproof coating on all electronics provides enhanced protection from humidity and water.
Warranty Tracker	Yes	No receipt required to validate warranty.
5:2:1 Warranty	Yes	1 year standard warranty. 2 years with online registration. 5 year reduced cost replacement program.