



Outdoor makes home monitoring simple

Blink Outdoor offers two-year battery life and is built to withstand the elements so you can protect your home – inside and out, day or night.

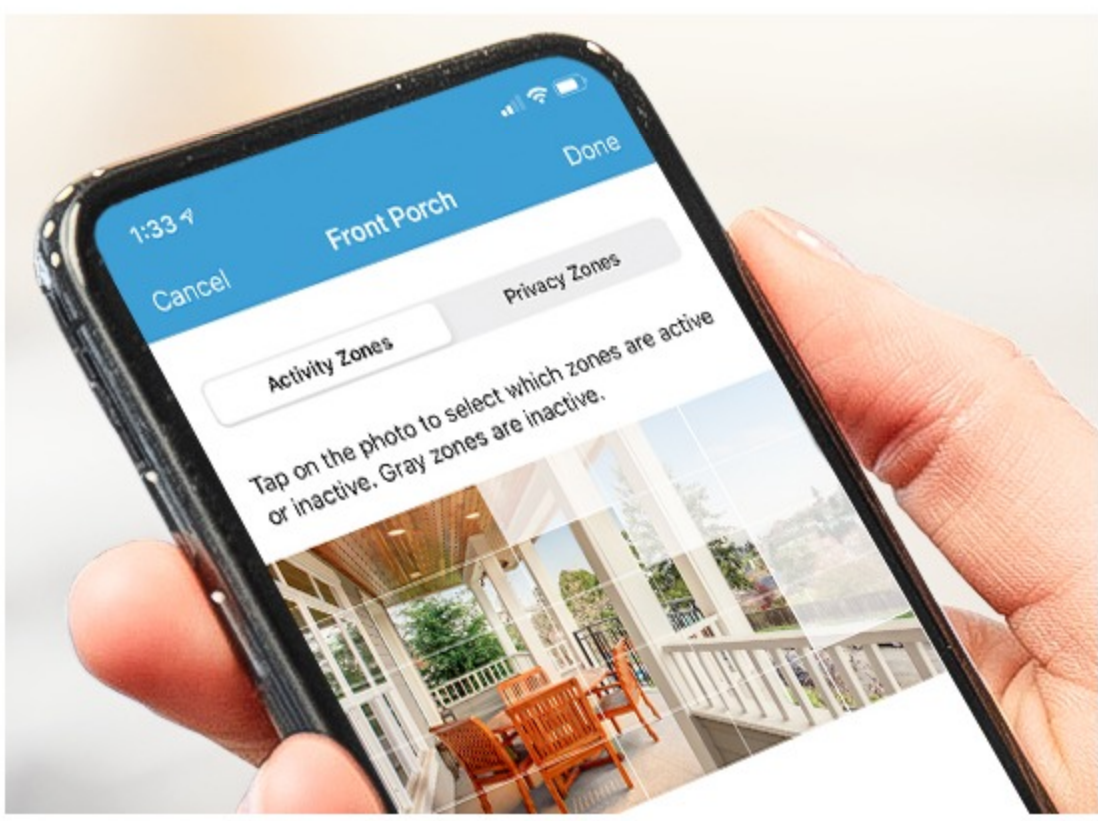


Powerful two-year battery life

With Blink's proprietary chip technology, Outdoor runs on two AA lithium batteries that last up to two years so you can see what's happening in and around your home without the stress of frequent battery replacement.

See, hear, and speak to people and pets

See what's happening at home no matter where you are with the Blink app using HD live view and infrared night vision. Two-way audio lets you hear and talk back – it's like being home even when you're not.



Be alerted to what matters

Create customized motion detection and privacy zones so you only see the movement you care about.

Set up with ease

No more searching for outlets and no professional installation required – everything you need to get started is in the box. Plus, its wire-free design means you can place, stand, or mount it anywhere.



"Alexa, show me the front porch camera."

Works with Alexa

Go hands-free with Alexa. Stream live video, play recorded clips, arm and disarm your camera, be alerted to motion, and more.



Don't miss a moment

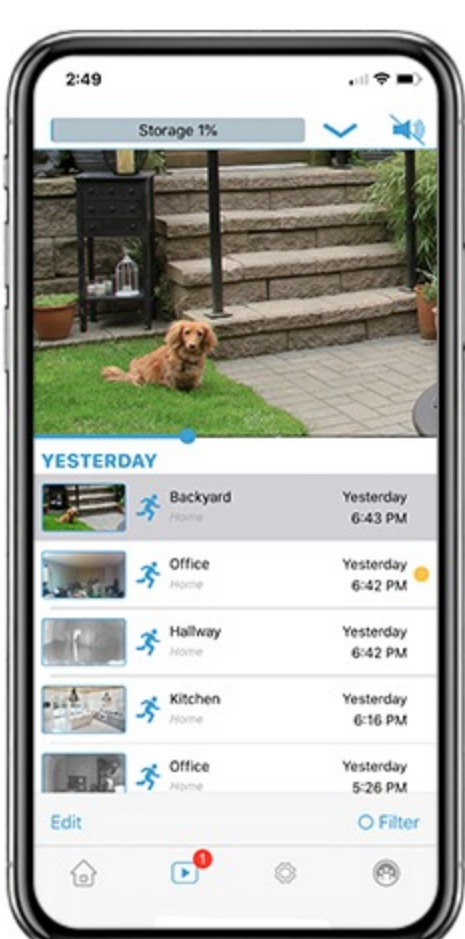
Cloud Storage: Blink Subscription Plan

Record, view, and save events in your Blink app with a free trial of the Blink Subscription Plan included with your purchase through March 31, 2021. Then, subscribe for just 5 \$ per month per camera, or 15 \$ per month for unlimited cameras at a single location. Learn more [here](#).

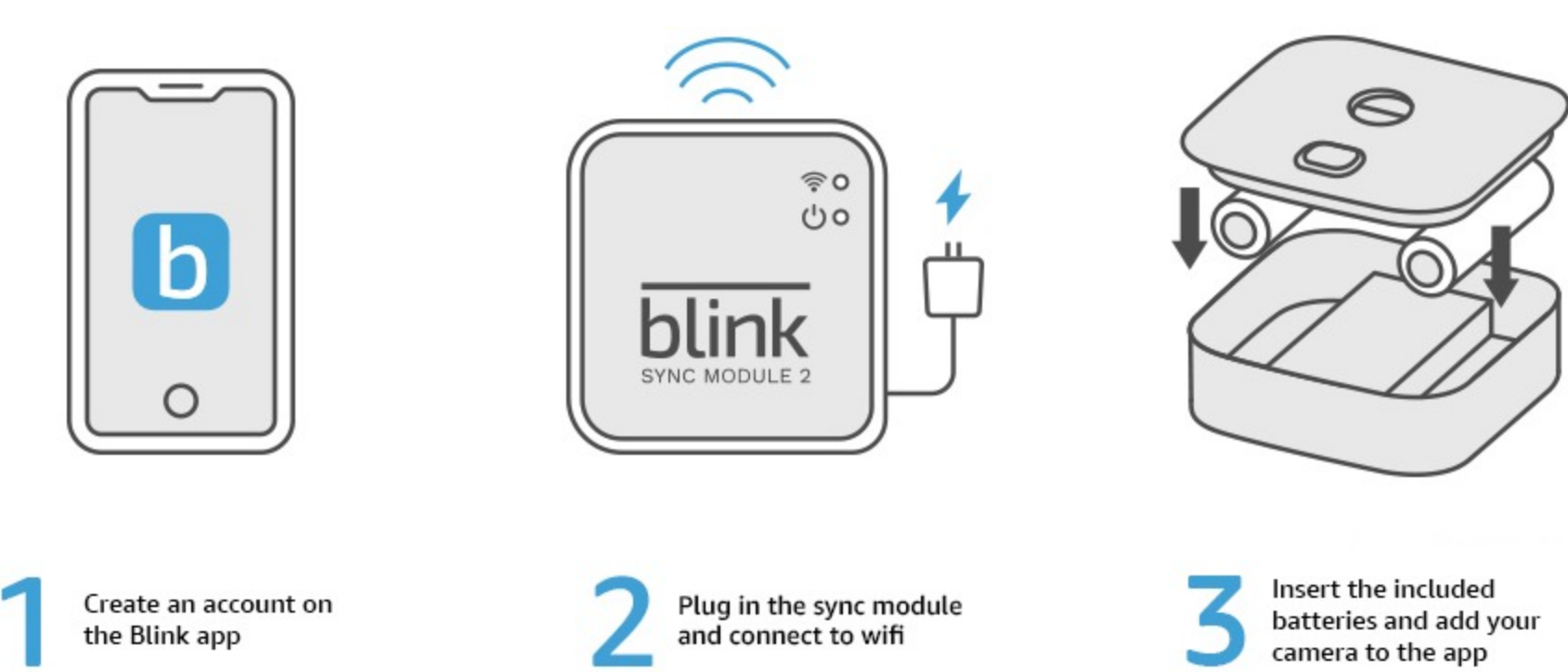
Local Storage: Blink Sync Module 2

Back up video clips and photos from up to 10 cameras to the Blink Sync Module 2 in your home and view them on your computer with no additional fees. USB flash drive required (sold separately). Learn more [here](#).

Note: Features like Live View and Motion Alerts are automatically available with Blink Outdoor at no additional cost.



Simple to set up and use



Compare Blink Cameras

	Blink Mini	Blink Indoor	Blink Outdoor Camera
Price	From: CDN\$ 44.99	From: CDN\$ 99.99	From: CDN\$ 129.99
Ratings	★★★★☆ (2,210)	★★★★☆ (146)	★★★★☆ (1,882)
Power source	Plug-In	2 AA lithium batteries	2 AA lithium batteries
Battery life	N/A	2 years	2 years
Weather resistant			✓
Placement	Indoor Only	Indoor Only	Indoor + Outdoor
Motion-activated alerts	✓	✓	✓
2-way audio	✓	✓	✓
Video resolution	Up to 1080p	Up to 1080p	Up to 1080p
Infrared night vision	✓	✓	✓
Temperature monitoring		✓	✓
Works with Alexa	✓	✓	✓

Blink Outdoor Technical Details

Field of view	110° diagonal	Available colors	Black
Video resolution	Record and view in 1080p HD video during the day and with infrared HD night vision after dark.	Smartphone requirements	iOS 10.3, Android 5.0, or Fire OS 5.1
Photo resolution	View captured images in 640 x 360 nHD	Blink app	Blink Home Monitor
Camera frame rate	Up to 30 fps	Included in the box	Blink Outdoor camera (dependent on quantity selected), Sync Module 2, 2 1.5V non-rechargeable AA lithium metal batteries (per camera), mounting kit (per camera), USB cable, and power adapter.
Size	71 x 71 x 31 mm	Audio	Speaker output and 2-way audio recording.
Weight	48 grams	LEDs	1 blue LED to help you know when it's active (optional). 1 red LED when recording in night vision.
CPU	Immedia Proprietary – AC1002B, 4 cores / 200 MHz	Warranty and service	1-year limited warranty and service included. Use of Blink cameras is subject to the terms found here .
Power	Camera battery: 2 AA 1.5V lithium metal (non-rechargeable) batteries Sync Module 2 power: 100-220V AC to 5V DC converter included. *Battery life of up to 2 years, based on 5,882 seconds of live view, 43,200 seconds of motion-activated recording and 4,788 seconds of two-way talk. Battery life will vary based on device settings, use, and environmental factors.	Support	Click here to view more information on the Blink Outdoor support page. Click here to see the setup guide.
Requirements	Always-on high-speed internet connection (such as broadband, fiber, or DSL). Wifi network: 2.4 GHz 802.11b/g/n.	Generation	3rd Generation
Connection	Power adapter	Operating temperature	-20 to 45° C