



ring

Stick Up Cam Elite

Nonstop power and connection with Power over Ethernet and smart security anywhere you need it - inside or out.



1080p HD Video
with Color Night Vision



Indoor or
Outdoor



Two-Way
Talk



Motion Activated
Notifications



Power
over Ethernet



Works with
Alexa



Goes everywhere. Sees everything.

Combine flexibility with reliability in a versatile camera that goes anywhere inside or out. Stick Up Cam Elite gives you countless placement options and nonstop power over ethernet for security where you need it, when you need it.



Cover every corner.

Mount it on the side of your garage or on a wall in the living room. Or place it on a flat surface like an entry table or your deck outside.



Works with Alexa.

Combine Stick Up Cam with Alexa for hands-free home monitoring. When anyone triggers Ring's built-in motion zones, your Echo device will illuminate and make an announcement, so you'll always know when someone's there. If you have an Echo Show, you can also see, hear and speak to anyone captured on camera.

Technical Specifications

Video:	1080p HD, Live View, Color Night Vision
Field of View:	150° Horizontal, 85° Vertical
Motion Detection:	Advanced Motion Detection with Customizable (Drawable) Motion Zones
Audio:	Two-Way Talk with Noise Cancellation
Power:	Power over Ethernet with included PoE Adapter (with power supply) or other IEEE 802.3af (PoE) or 802.3at (PoE+) source Power Input: 100 to 240 Volts AC (AC adapter included) Power Output: 56 Volts DC, 15.4 watts
Connectivity:	Ethernet or 802.11 b/g/n Wi-Fi connection @ 2.4 GHz or 5 GHz
Dimensions:	Camera (without stand): 3.82 in x 2.36 in x 2.36 in (98 mm x 60 mm x 60 mm) PoE Adapter: 4.17 in x 1.57 in x 1.1 in (106 mm x 40 mm x 27 mm)
Operating Conditions:	-5°F to 120°F (-20.5°C to 48.5°C), Weather Resistant
Available Colors:	Black, White

Add-Ons



Ring Chime Pro

Hear notifications anywhere in your home when motion is detected. Plus, amplify all your devices and boost your Wi-Fi network to all your Ring Video Doorbells and Cams.



Voice Assistant

Enjoy hands-free home monitoring with select Alexa-enabled devices. Hear custom notifications and use two-way talk with audio-only Echo devices, and launch video with Echo Show, Fire TV and Fire Tablets.



Ring Power over Ethernet Adapter (2nd Gen)

Provides power and a reliable, hardwired internet connection for Stick Up Cam Elite in homes that don't already have a PoE connection. Simply connect the Power over Ethernet Adapter to your Ring device, a router or ethernet network, and a power outlet for nonstop power and a reliable connection that you can trust.

Ring Security Cam Comparison Chart

	Indoor Cam	Stick Up Cam	Stick Up Cam Elite
Power Source	Plug-In	Battery or Plug-In	Power over Ethernet
Field of View	143° diagonal, 115° horizontal, 59° vertical	130° diagonal, 110° horizontal, 57° vertical	150° horizontal, 85° vertical
Wi-Fi Connectivity	Single-Band 2.4 GHz	Single-Band 2.4 GHz	Ethernet or Dual-Band 2.4 GHz or 5.0 GHz
HD Video	1080p HD	1080p HD	1080p HD
Pre-Roll	Advanced	Advanced	Advanced
Color Night Vision	✓	✓	✓
Live View and Two-Way Talk	✓	✓	✓
Motion Detection and Alerts	✓	✓	✓
Control from Ring App or Alexa-Enabled Device	✓	✓	✓
Siren	✓	✓	✓
Privacy Cover	✓		
Weather Resistant		✓	✓

Frequently Asked Questions

What are the benefits of Power over Ethernet?

Power over Ethernet (PoE) provides a more reliable and consistent power and connection to your Stick Up Cam Elite. With PoE, you'll never have to worry about charging a battery, and it connects to your router via an ethernet cable so you never have to worry about Wi-Fi dead spots or wireless interference. It's our most reliable way to keep your device powered and connected to the internet.

Can I mount Stick Up Cam Elite upside-down on a ceiling or eave?

Yes. Just be sure to swivel the base above Stick Up Cam Elite and push the rubber pad into the bottom of the base.

Is the camera weather-resistant? What about the PoE adapter?

Stick Up Cam Elite is weather-resistant and can go anywhere indoors or out. However, the PoE adapter is not weather-resistant and must be placed indoors and connected to a router for power and internet.