EZVIZ™

C6N

It's got you covered – all day & all night.

Smart Wi-Fi Pan & Tilt Camera

The C6N from EZVIZ comes equipped with a Smart IR function, which uses advanced infrared (IR) lighting to capture more details in dim light. With its 360-degree field of view and smart tracking function, you won't need to worry about missing a thing.

FHD 1080p

Smart Night Vision with Smart IR (up to 10m)

Motorized Pan and Tilt 360° Visual Coverage

Sleep Mode for Privacy Protection

Motion Detection

Smart Tracking

Two-way Talk

View from Anywhere

Wi-Fi 2.4 GHz

MicroSD Slot (up to 256 GB)

of the object or person captured at night.

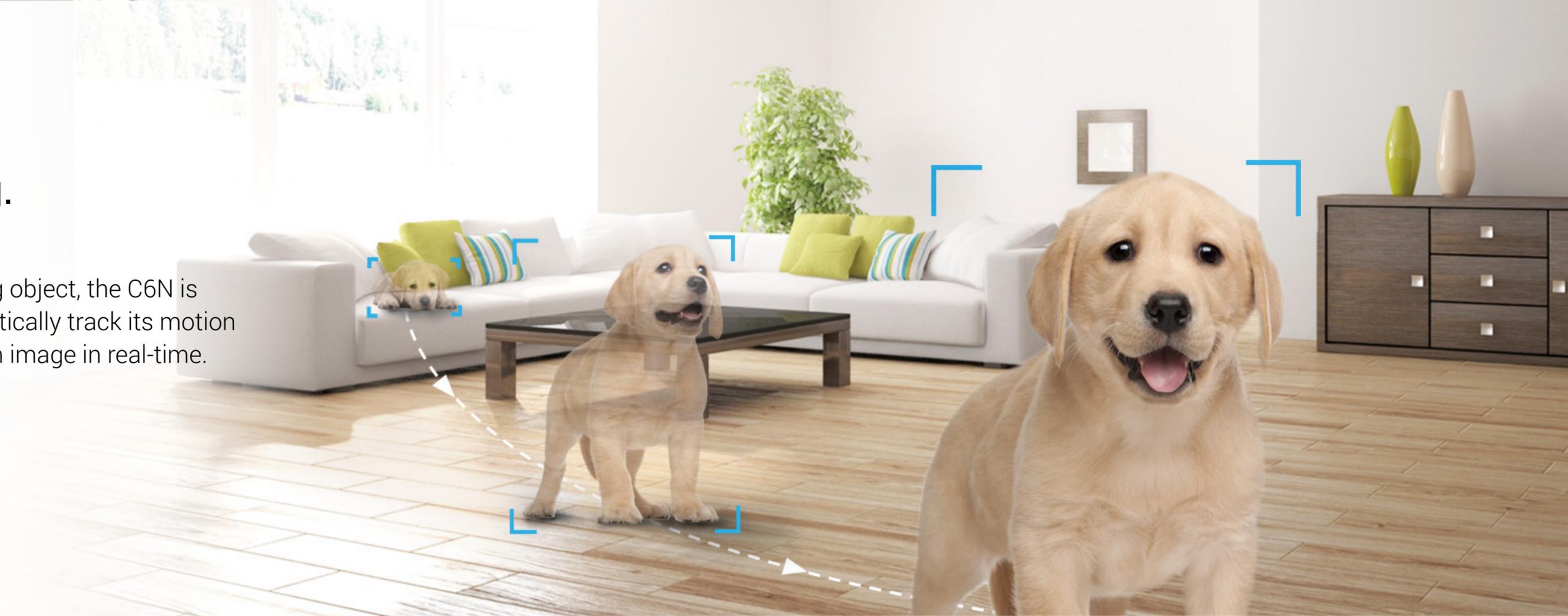Without Smart IR

With Smart IR

Zero blind spots.

Keep tabs on every corner with just one C6N. Its expansive 360-degree field-of-view ensures full coverage, so you don't miss a thing.

• Vertical rotation
55°

• Horizontal rotation
340°

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Smart tracking.

When it detects a moving object, the C6N is smart enough to automatically track its motion while alerting you with an image in real-time.
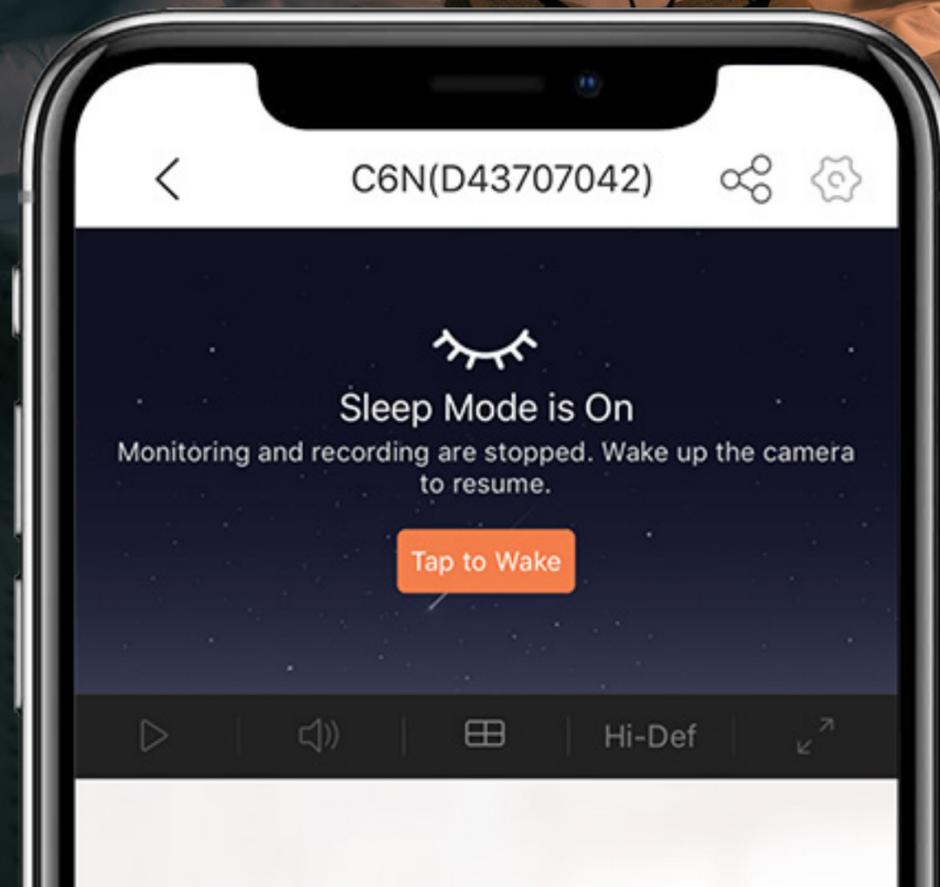
Communication anytime.

Talk to your loved ones and deter unwelcome strangers – all by using the C6N's two-way communication feature. Using the EZVIZ App on your mobile device, you can easily and conveniently enjoy communication wherever you might be.

Protects your privacy.

Want a bit more privacy? With one tap of the EZVIZ App on your mobile device, you can enable C6N's sleep mode, giving you privacy when you need it.

C6N(D43707042)

Sleep Mode is On
Monitoring and recording are stopped. Wake up the camera to resume.
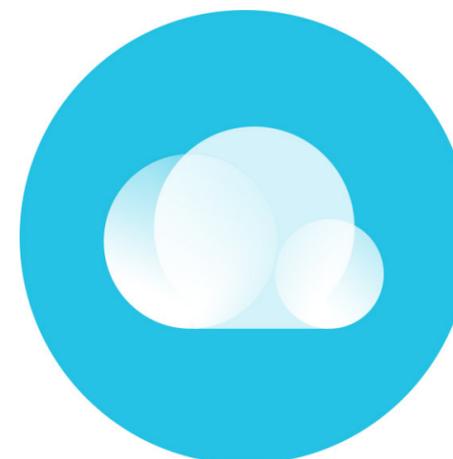
Tap to Wake

Hi-Def

Multiple Storage Solutions

Save your recordings with flexible and secured solutions. The C6N comes with a built-in MicroSD card slot that can store up to 256 GB of recorded footage. You can also save your images to EZVIZ Cloud* for additional back-up.

*Cloud storage service is only available in certain markets. Please verify the availability before making any purchase.

256 GB

Supports MicroSD Card

Encrypted Cloud Storage*

EZVIZ NVR

Specifications CS-C6N-A0-1C2WFR

Camera

Image Sensor	1/4" Progressive Scan CMOS
Shutter Speed	Self-adaptive shutter
Lens	4mm@ F2.4, view angle: 85°(Diagonal), 75° (Horizontal), 45°(Vertical)
Lens Mount	M12
Day & Night	IR-cut filter with auto-switching
DNR	3D DNR
WDR	Digital WDR

Compression

Video Compression	H.264
Video Bit Rate	Adaptive bit rate.

General

Operating Conditions	-10°C to 45°C (14°F to 113°F) , Humidity 95% or less (non-condensing)
Power Supply	DC 5V/1A
Power Consumption	5W max
IR Range	MAX. 10 meters (32.81 feet)
Dimensions	88mm x 88.2 mm x 119mm (3.46" x 3.47" x 4.69")
Packaging Dimensions	103mm x 103mm x 168mm (4.06" x 4.06" x 6.61")
Bare Weight	218g (0.48lb)

Network

Smart Alarm	Motion detection
Wi-Fi Pairing	AP paring
Protocol	EZVIZ Cloud proprietary protocol
Interface Protocol	EZVIZ Cloud proprietary protocol

Wi-Fi

Standard	IEEE802.11b/g/n
Frequency Range	2.4 GHz ~ 2.4835 GHz
Channel Bandwidth	Supports 20MHz
Security	64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK
Transmission Rate	11b: 11Mbps, 11g: 54Mbps, 11n: 72Mbps

Image

Max. Resolution	1920 × 1080
Frame Rate	Max:15fps; Self-Adaptive during network transmission

Interface

Storage	MicroSD card slot (Max. 256GB)
Power	Micro USB
Wired Network	RJ45 X 1 (10M/100M self-adaptive Ethernet port)

Packaging Contents:

- C6N camera

- Base

- Screw Kit

- Power Cable 3m (9.8 ft.)

- Drill Template

- Power Adapter

- Quick Start Guide

Operating Environment:

- Temperature: -10° C to 45° C (14° F to 113° F),

- Humidity: 95% or less (non-condensing)

Certification:

FCC / UL / CE / WEEE / REACH / ROHS

https://www.ezvizlife.com/