Product Comparison

	Outdoor							Indoor	
	Kit Selections		Standalone Selections				Pan&Tilt Selections		Baby Monitor
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Model	BC1 Kit (B1/B2/B3)	HB3 Kit (B1/B2/B3)	C3A-A/B	BC1C-2MP	BC1C-4MP	EB3-3MP	HB8-4MP	EB8	BM1
Resolution	1080p	2K(3MP)	1080P	1080P	2K+(4MP)	2K	2K+(4MP)	2K	1080p
Battery Capacity	12900mAh	5200mAh	5500mAh	7800mAh	10400mAh	5200mAh	10400mAh	10400mAh	2000mAh
Battery Life on a Single Charge ¹	1year	120 days	•	210 days	270 days	120 days	210 days	210 days	45 days
360° Panoramic vision	•	•	•	•		•			•
Color Night Vision				②		②			•
Two-Way Talk	•		•	②	⊘	②		•	②
Motion Detection				⊘	\bigcirc	⊘			②
Smart Detection	PIR & Human Detection	PIR & Human Detection	PIR Motion Detection	PIR & Human Detection	PIR & Human Detection	PIR & Human Detection	PIR & Human Detection	Smart Human Detection	Crying Detection; Baby Activity Detection
Auto-Tracking									•
Active Light & Sound Defense	⊘	•	•	⊘	⊘	⊘	•	•	•
Weatherproof Design	•		•	•	©	•	②	©	•
Storage	Max. 256G MicroSD Cards², Slot in base	Max. 256G MicroSD Cards ² , Slot in base	Max. 256G MicroSD Cards ²	32GB eMMC storage	32GB eMMC storage	Max. 256G MicroSD Cards ²	Free 32GB eMMC storage	Max. 512G MicroSD Cards ²	Max. 256G MicroSD Cards ²
Wi-Fi Connectivity	2.4GHz	Wi-Fi HaLow™	2.4GHz	2.4GHz	2.4GHz	2.4GHz	2.4GHz		2.4GHz
H.265/H.264 Video Technology	②	©	⊘	⊘	©	©	O	\bigcirc	O
4G				0		0		②	0
GPS	0		0		•	0	•	\bigcirc	0
Spotlight			0	⊘	⊘	O		\bigcirc	•
IR Distance	10m	15m	7.5m	10m	10m	15m	15m	15m	5m
Customized Alert Area				O	②	⊘		②	O
Compatible with EZVIZ Solar Panel	②	⊘	O	O	©	②		0	0
Smart Integration with Google Assistant and Amazon Alexa					\bigcirc			\bigcirc	O

Solar Panels Comparison

	Solar Panels Comparison							
	Micro USI	3 Interface	Type-C Interface					
Model	Solar Panel C	Solar Panel D	Solar Panel E	Solar Panel F				
Power voltage	6V ±5%	6.36V ±5%	6V ±5%	6.36V ±5%				
Power Power current	1030mA ±5%	660mA ±5%	1030mA ±5%	660mA ±5%				
Max. Power	6.18W	4.2W	6.18W	4.2W				
Interface	Micro USB	Micro USB	Type-C	Type-C				
Transformation efficiency	21.60%	21.60%	21.60%	21.60%				
Operation temperature	20°C ~60°C(-4°F~140°F) Humidity 90% or less (non-condensing)							
IP Grade	IP65	IP65	IP65	IP65				
Solar Cell Type	Monocrystalline solar cells, PET laminated wood							
Product Dimensions	283.7 × 185.7 × 2.4 mm (11.17 × 7.31 × 0.09 inch)	216.25 × 149.58 × 2.4 mm (8.51 × 5.89 × 0.09 inch)	283.7 × 185.7 × 2.4 mm (11.17 × 7.31 × 0.09 inch)	216.25 × 149.58 × 2.4 mm (8.51 × 5.89 × 0.09 inch)				
Packaging Dimensions	300 × 202.5 × 78 mm (11.81 × 7.97 × 3.07 inch)	230 × 161 × 78 mm (9.06 × 6.34 × 3.07 inch)	300 × 202.5 × 78 mm (11.81 × 7.97 × 3.07 inch)	230 × 161 × 78 mm (9.06 × 6.34 × 3.07 inch)				
Certification	CE / FCC / UKCA / WEEE / REACH / RoHS	CE / FCC / UKCA / WEEE / REACH / RoHS	CE / FCC / UKCA / WEEE / REACH / RoHS	CE / FCC / UKCA / WEEE / REACH / RoHS				

/ REACH / RoHS

Net weight: 334 g (11.78 oz)

With package: 611 g (21.5 oz)

/ REACH / RoHS

Net weight: 484g (17.07 oz)

With package: 854g (30.12 oz)

/ REACH / RoHS

Net weight: 334 g (11.78 oz)

With package: 611 g (21.5 oz)

/ REACH / RoHS

Net weight: 484g (17.07 oz)

With package: 854g (30.12 oz)

Weight

^{1.}Data from EZVIZ Lab's test results, based on the usage of 5 minutes per day. May vary due to environmental factors and the frequency of camera activities. 2.The microSD card needs to be purchased separately.