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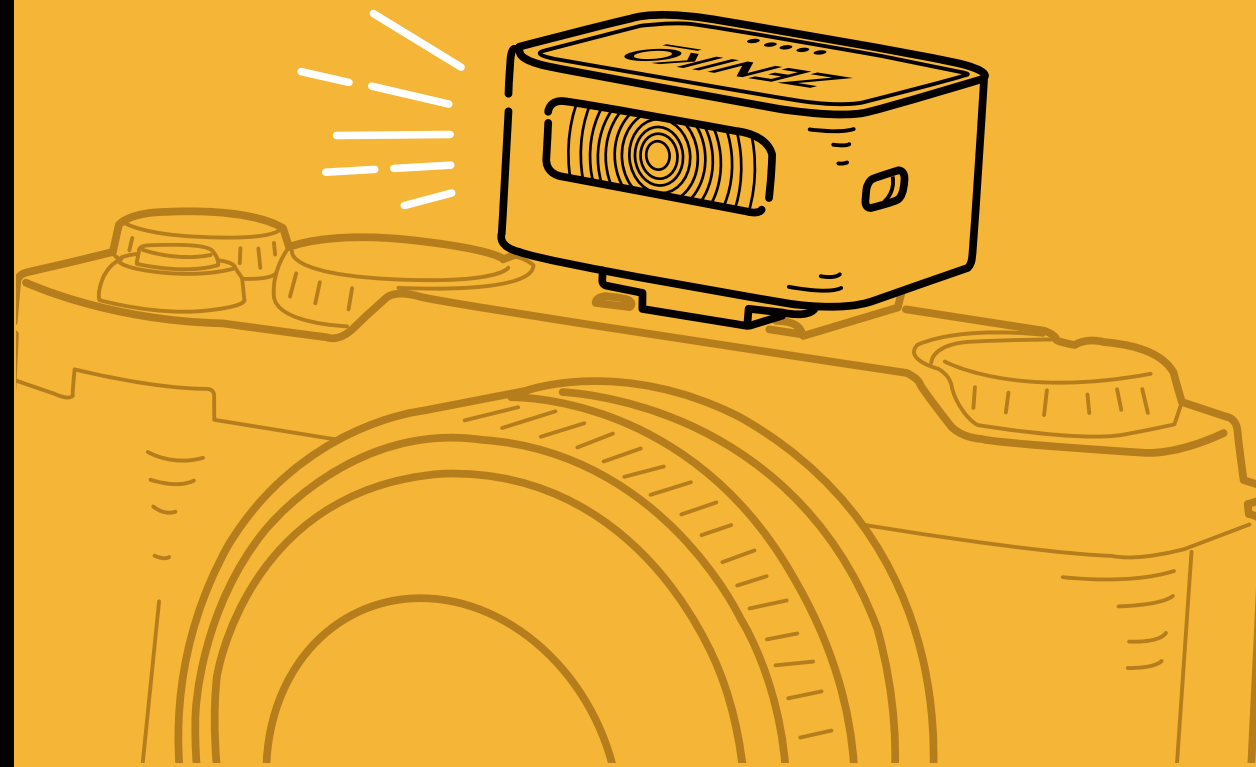
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EXPLORE CREATE
AND
SHARE

ZENIKO



Zeniko: Explore Create and Share

From everyday scenes to extraordinary moments, we've got you covered. We're here to fuel your creativity, offering a one-stop solution to meet all your needs. Anytime and anyplace, we're committed to keeping things cool. Innovation, style, professionalism, and passion converge at Zeniko, unlocking your limitless potential.

Create On-the-Go, Inspire On-the-Fly

Zeniko offers creators refined tools for seamless content creation. From camera and phone accessories to lighting and microphones, our products blend innovation with practicality, empowering creativity anytime, anywhere.



ZT08

ZT08 Mini On-Camera TTL Flash



ZT08

Mini On-Camera TTL Flash



Achieve perfect portraits effortlessly.



With TTL flash:
flawlessly lit every time.



Without flash:
underexposed.



With regular flash:
overexposed.

Model	ZT08 C	ZT08 N	ZT08 S	ZT08 F
Compatible Cameras	Canon (E-TTL II auto flash)	Nikon (i-TTL auto flash)	Sony (TTL auto flash)	Fujifilm (TTL auto flash)
Built-in Lithium Battery	7.4V, 300mAh			
Input	5V --- 0.5A			
Charging Time	≈1h10min			
Number of Flashes (1/1 step)	≈740			
Recycle Time (1/1 step)	≈1.5s			
Flash Power Steps	1/32~1/1, with ±1/3 increment			
Working Environment Temperature	-10°C ~ +50°C			
Sync Triggering	Hot Shoe			
Dimension	≈1.61"*1.54"*1.34"			
Net Weight	≈47g			

ZA12

Dual-Dial Camera Flash



Model	ZA12
Built-in Lithium Battery	7.4V, 300mAh, 2.22Wh
USB-C Port	Input: 5V 0.5A
Charging Time	≈1h 10min
Number of Flashes (Full Power)	≈400
Recycle Time (Full Power)	≈3s
Flash Power Steps	7 steps: 1/64 to Full
Working Environment Temperature	-10°C ~40°C
Sync Triggering	Hot Shoe
Dimension	≈2.17"*1.85"*1.42"
Net Weight	≈60g

ZA12

Dual-Dial Camera Flash



Smart Auto Mode — Turn Beginners into Pros



Without Flash



With Flash (Auto Mode)

ZF08/04

Mini Camera Flash



ZF08/04

Mini Camera Flash

ZF08

ZF04



Model	ZF08	ZF04
Built-in Lithium Battery	3.8V, 470mAh	3.7V, 125mAh
USB-C Charging Port Input	5V $\equiv$ 0.5A (Max.)	5V $\equiv$ 0.3A (Max.)
Charging Time	$\approx$ 1h 10min	$\approx$ 40min
Flash Times (at 1/1 step)	$\approx$ 440	$\approx$ 372
Recycle Time (at 1/1 step)	$\approx$ 3s	$\approx$ 3s
Flash Power Steps	5: 1/16 to 1/1	2: 1/2 to 1/1
Color Temperature	6500K $\pm$ 200K	6500K $\pm$ 200K
Working Environment Temperature	-10°C ~ +35°C	-10°C ~ +35°C
Sync Triggering	Hot Shoe	Hot Shoe
Dimension	1.57" * 1.54" * 1.18"	1.35" * 1.18" * 1.14"
Net Weight	$\approx$ 36g	$\approx$ 20g

372/440

Full Power
Flashes



Type-C
Charging



< 3s Fast
Recycling

20g/36g

Lightweight



Universal Hot
Shoe Mount

T1

2.4G Wireless Mini Flash Trigger



Model	T1
Built-in Lithium Battery	3.8V $\approx$ 200mAh
Built-in Wireless	2.4GHz
Transmission Distance	100m
USB-C Port	5V $\approx$ 0.2A (Max.)
Charging Time	$\approx$ 55min
Battery Life	TX mode $\approx$ 40h RX mode $\approx$ 8h
Working Environment Temperature	-10°C ~ +49°C
Dimension	$\approx$ 1.34" * 1.18" * 1.14"
Net Weight	$\approx$ 22g



FM-S
TTL Flash Riser
Sony Version



FM-A
TTL Flash Riser
Universal Version



FM01

Foldable Flash Riser
Universal Version



AT20 AT20C

20W Inflatable Chargeable RGB Tube Light
20W Inflatable Chargeable Bi-color Tube Light

AT20/AT20C

20W Inflatable Chargeable RGB Tube Light
20W Inflatable Chargeable Bi-color Tube Light



Model	AT20C	AT20
Controller	USB-C Port Input 5V≡3A, 9V≡3A	
	Charging Time ≈2h 40min	
	Working Time≈1h (100% brightness)	
CCT Range	1800K~10000K	2800K~6500K
GM Adjust	~100% ~ 100%	/
Brightness Range	0% ~ 100%	
FX Mode	14	11
CRI	≈96	
TLQI	≈97	
Controlling Methods	Controller	
Working Environment Temperature	-20°C ~ 40°C	
Dimension ≈	Light Body 36.42"*4.92"	
	Controller 1.77"*1.57"*3.54"	
Net Weight ≈	Light Body 242g	Light Body 228g
	Controller 164g	Controller 164g

AT20C Illuminance Data

CCT	Testing Condition	Unit	0.5m	1m	2m
1800K	Bare Light	lux	419	142	42
2800K		fc	39	13	4
		lux	1080	364	108
3200K		fc	100	34	10
		lux	1080	366	108
4300K		fc	101	34	10
		lux	1050	357	104
5600K		fc	98	33	10
		lux	1240	419	123
6500K		fc	115	39	11
		lux	1280	434	128
8500K		fc	119	40	12
		lux	1200	407	120
10000K		fc	112	38	11
		lux	1170	399	117
R (red)		fc	109	37	11
	lux	202	67	20	
G (green)	fc	19	6	2	
	lux	496	167	49	
B (blue)	fc	46	16	5	
	lux	108	37	11	
		fc	10	3	1

AT20 Illuminance Data

CCT	Testing Condition	Unit	0.5m	1m	2m
2800K	Bare Light	lux	1200	377	110
3200K		fc	111	35	10
		lux	1170	372	108
4300K		fc	109	35	10
		lux	1180	376	110
5600K		fc	110	35	10
		lux	1340	426	123
6500K		fc	124	40	12
		lux	1420	451	130
		fc	132	42	12



6 FX Effects



Inflatable
Design



TPU Diffuser



7 Colors

AC30/AC30 C

30W Inflatable Column Light

AC30/AC30 C

30W Inflatable Column Light



Model	AC30C	AC30
Power Supply	12V $\overline{\overline{=}}$ 2.5A/15V $\overline{\overline{=}}$ 2A	12V $\overline{\overline{=}}$ 3A
Output Power	Max.≈30W	
RGB	7 Colors: red, orange, yellow, green, blue, pink, purple	/
	6 Effects: RGB cycle, flash, party, fire, firework, police car	/
CCT	5 levels: 3000K, 3800K, 4600K, 5600K, 6500K	2700K, 3200K, 3800K, 4300K, 5000K, 5600K, 6500K
Brightness	10 levels: 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90%, 100%	
CRI	Average≥96	Average≥96
TLCI	Average≥98	Average≥98
Working Environment Temperature	-10°C~+40°C	-10°C~+40°C
Light Body Dimension (excluding power cord)	31.50" * 7.48"	31.50" * 7.48"
Net Weight (including power cord)≈	334g	290g

Illuminance Data			AC30					AC30C				
CCT	Comdition	Unit	0.3m	0.5m	1m	2m	3m	0.3m	0.5m	1m	2m	
2700K		lux	2300	1190	408	115	57	/	/	/	/	Bare Light
		fc	218	114	39	11	5	/	/	/	/	
3000K		lux	2430	1240	432	122	60	2750	1520	507	143	
		fc	230	121	41	12	6	256	141	47	13	
3200K		lux	2490	1290	443	125	62	/	/	/	/	
		fc	235	124	42	12	6	/	/	/	/	
3800K		lux	2570	1330	456	129	64	2950	1630	545	154	
		fc	242	128	43	13	6	274	152	51	14	
4600K		lux	2590	1340	461	131	64	3080	1700	566	160	
		fc	245	129	44	13	6	286	158	53	15	
5600K		lux	2700	1400	478	136	66	3170	1760	583	165	
		fc	254	134	45	13	6	294	163	54	15	
6500K		lux	2760	1440	495	140	69	3290	1820	603	170	
		fc	262	138	47	14	6	305	169	56	16	
Red		lux	/	/	/	/	/	1290	720	237	67	Color Light
		fc	/	/	/	/	/	119	67	22	6	
Orange		lux	/	/	/	/	/	1420	785	259	73	
		fc	/	/	/	/	/	132	73	24	7	
Yellow		lux	/	/	/	/	/	1600	885	292	83	
		fc	/	/	/	/	/	149	82	27	8	
Green		lux	/	/	/	/	/	2130	1170	387	109	
		fc	/	/	/	/	/	198	108	36	10	
Blue		lux	/	/	/	/	/	426	235	77	22	
		fc	/	/	/	/	/	40	22	7	2	
Pink		lux	/	/	/	/	/	879	487	161	46	
		fc	/	/	/	/	/	82	45	15	4	
Purple		lux	/	/	/	/	/	531	294	97	28	
		fc	/	/	/	/	/	49	27	9	3	

OT80 R

Multiuse Inflatable RGB Tube Light

OT40 R

OT80 /40 R

Multiuse Inflatable RGB Tube Light



Model	OT40R	OT80R
Power Supply	5V ---2A, 9V ---1A	5V ---3A, 9V ---1.67A
Output Power	Max.≈7W	Max.≈15W
RGB	7 Colors: red, orange, yellow, green, blue, pink, purple	
	6 Effects: RGB cycle, flash, party, fire, firework, police car	
CCT	5 levels: 3000K, 3800K, 4600K, 5600K, 6500K	
Brightness	10 levels: 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90%, 100%	
CRI	Average≥96	Average≥96
TLCI	Average≥98	Average≥98
Working Environment Temperature	-10°C~+40°C	-10°C~+40°C
Light Body Dimension (excluding power cord)	15.7" * 3.9" * 0.7"	31.5" * 3.9" * 0.7"
Net Weight (including power cord)≈	143g	206g

Illuminance Data			OT40R			OT80R		
CCT	Comdition	Unit	0.3m	0.5m	1m	0.3m	0.5m	1m
3000K	Bare Light	lux	775	427	120	1450	745	242
		fc	72	40	11	135	69	23
3800K		lux	826	451	128	1530	786	257
		fc	77	42	12	142	73	24
4600K		lux	868	476	135	1610	824	269
		fc	81	44	13	149	77	25
5600K		lux	884	482	136	1640	839	274
		fc	82	45	13	152	78	25
6500K		lux	896	488	139	1680	86	282
		fc	83	45	13	156	80	26
Red		lux	464	246	70	812	374	134
		fc	43	23	7	75	37	13
Orange		lux	453	244	70	811	375	135
		fc	42	23	6	75	35	13
Yellow		lux	505	275	79	936	432	156
		fc	47	26	7	87	40	15
Green		lux	645	351	101	1270	589	213
		fc	60	33	9	118	55	20
Blue		lux	142	78	22	2741	126	45
		fc	13	7	2	25	12	4
Pink		lux	285	152	44	485	224	80
		fc	27	14	4	45	21	7
Purple		lux	185	102	29	332	152	55
		fc	17	9	3	31	14	5



Multiuse Inflatable Tube Light

OT40 Bi Pro

OT80 Bi Pro



Air Pump Inflation

7W/15W

7/15W



Magnetic Back Design

40cm
80cm

2 Sizes

OT80 Bi Pro OT40 Bi Pro

Multiuse Inflatable Tube Light

Model	OT40 Bi Pro	OT80 Bi Pro
Power Supply	5V $\approx$ 2A, 9V $\approx$ 1A	5V $\approx$ 3A, 9V $\approx$ 1.67A
Input Power	Max. $\approx$ 7W	Max. $\approx$ 15W
CCT	5 levels: 3000K, 3800K, 4600K, 5600K, 6500K	
Brightness	10 levels: 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90%, 100%	
Ra	Average $\geq$ 96	Average $\geq$ 96
TLCI	Average $\geq$ 98	Average $\geq$ 98
Illuminance Data (100% brightness and 5600K CCT)	$\approx$ 992lux/92.1fc(0.98ft/0.3m)	$\approx$ 1670lux/155fc(0.98ft/0.3m)
	$\approx$ 430lux/39.9fc(1.64ft/0.5m)	$\approx$ 870lux/80fc(1.64ft/0.5m)
	$\approx$ 124lux/11.5fc(3.28ft/1m)	$\approx$ 280lux/26fc(3.28ft/1m)
Working Environment Temperature	-10°C~+40°C	-10°C~+40°C
Light Body Dimension (excluding charging cable)	15.7" * 3.9" * 0.7"	31.5" * 3.9" * 0.7"
Net Weight $\approx$	118g	181g

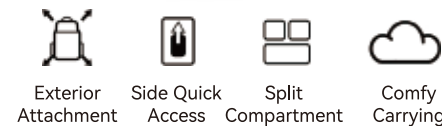
CB 23

23L Beyond a Camera Backpack



CB 23

23L Beyond a Camera Backpack



VC3 Bi

Retro LED Light



Model	VC3 Bi
Lithium Battery	3.7V, 900mAh
Power Supply	5V $\overline{\text{---}}$ 2A
Input Power	Max. $\approx$ 3W
CCT	7 Levels: 2500K, 3200K, 3700K, 4300K, 5000K, 5600K, 6500K
Brightness	10 Levels: 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90%, 100%
Charging Time	$\approx$ 75min
Battery Life	$\approx$ 60min
Ra	average $\geq$ 93
TLCI	average $\geq$ 95
Photometric Data (brightness 100%, CCT 5600K, with Fresnel lens)	$\approx$ 1430lux/133fc (0.98ft/0.3m) $\approx$ 515lux/47.9fc (1.64ft/0.5m) $\approx$ 137lux/12.8fc (3.28ft/1m)
Working Environment Temperature	-10°C ~ +40°C
Dimension	1.97" * 2.95" * 3.94"
Net Weight $\approx$	94g

VC3 Bi

Retro LED Light



- 

Retro Design
- 

10-level
Brightness
- 

7-level Color
Temperature
- 

Magnetic
Filters

MR 11

Smartphone Video Rig



Model	MR11
Power Supply	5V⎓2A
Output Parameters	Wireless: 5V⎓1A(Max.)
	Wired: 5V⎓1A(Max.)
Lithium Battery	7.4V 3200mAh 23.68Wh
Charging Time (smartphone rig)	≈2h 20min
Battery Life (smartphone rig with LED light on)	≈3h 50min
Charging Time (Bluetooth remote control)	≈1h
Battery Life (Bluetooth remote control)	≈4d 10h
CCT	2800K, 3200K, 4300K, 5600K, 6500K
DIM	Five levels
Ra	≥96
TLCI	≥99
Illuminance Data (brightness 100%, CCT 5600K)	≈1720lux/160fc(0.98ft/0.3m)
	≈600lux/56fc(1.64ft/0.5m)
	≈158lux/15fc(3.28ft/1m)
Work Environment Temperature	-10℃~+50℃
Dimension	10.7"*5.6"*1.5"
Net Weight ≈	438g

MR 11

Smartphone Video Rig




Rugged
construction


Various
extensions


Rotatable
phone clamp


Built-in
LED light


Wireless & USB
charging


12M remote
control

OC-D1

Stereo top microphone



Model	OC-D1
Directivity	Cardioid
Frequency Range	20Hz-20KHz
Low Cut Frequency	150Hz
Gain Level	-10dB/0dB/+10
Sensitivity	-38dB±3dB
Signal to Noise Ratio	>70dB
Max. SPL	>109dB
Lithium Battery Capacity	230mAh
Audio Output Port	3.5mm
Working Time	Approx. 10h (in recording status)
Working Environment Temperature	-10°C~+45°C
Dimension	62x43x43mm
Net Weight with Bracket	57g



OC-D1

Stereo top microphone



- 

Cardioid Directivity
- 

180° Rotatable Top Mics
- 

Low Cut Function
- 

Three Levels of Adjustable Gain
- 

Airbag Shock Absorption Design
- 

15h Long-lasting Battery Life



VS5 R/VS5 Bi

Mini RGB/Bi-Color Led light

VS5 R/VS5 Bi

- 

HSI Mode
- 

App Control
- 

Multi-light Networking
- 

13 FX Lighting Effects
- 

8 Adjustable Color Temperatures
- 

10 Brightness Levels
- 

Long-lasting Battery Life
- 

Strong Magnetic Attachment

Mini RGB/Bi-Color Led light



Model	VS5 Bi	VS5 R
Power Supply	5V = 2A	5V = 2A
Power	≈5W	≈5W
Lithium Battery	3.7V 1800mAh 6.66Wh	3.7V 1800mAh 6.66Wh
CCT	8 levels: 2500K, 3200K, 4200K, 5000K, 5600K, 6500K, 7200K, 8500K	2500-8500K
Brightness Range	10 levels: 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90%, 100%	0%-100%
CRI	≥95	≥95
TLCI	≥96	≥96
Illuminance Data(100% brightness and 6500K CCT)	996Lux/93fc(0.98ft/0.3m) 363Lux/34fc(1.64ft/0.5m) 90Lux/8fc(3.28ft/1m)	838Lux/78fc(0.98ft/0.3m) 310Lux/29fc(1.64ft/0.5m) 77Lux/7fc(3.28ft/1m) Max.15m
Battery Life	1.5h	1.5h
Working Environment Temperature	-10°C~40°C	-10°C~40°C
Dimension	2.5cm*6cm*6cm	2.5cm*6cm*6cm
Net Weight	86g	82g

CR5 Bi

5W Video Ring Light



Model	CR5 Bi
Power Supply	5V $\overline{\text{---}}$ 1A
CCT	5 levels: 3300K, 3800K, 4300K, 5600K, 6000K
Brightness	10 levels: 10%, 20%, 30%, 40%, 50%, 60%, 70%, 80%, 90%, 100%
CRI	≥ 95
TLCI	≥ 95
Illuminance Data	666lux/62fc(0.98ft/0.3m) 242lux/23fc(1.64ft/0.5m) 59lux/5fc(3.28ft/1m)
Working Environment Temperature	-10°C~40°C
Dimension(excluding adapter & charging cable)	12.7cm*13.5cm*3.1cm
Netweight	162g

CR5 Bi

5W Video Ring Light



Soft and Gentle Glow Adjustable Color Magnetic Design 5-level Adjustable Color Temperature

Compact Directional Shotgun Microphone

VM01



VM01

Compact Directional Shotgun Microphone



Plug and Play



Noise-Resistant



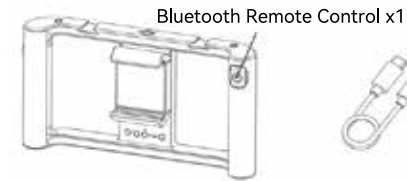
Cardioid Directivity



Model	VM01
Signal-noise ratio	70dB
Sensitivity	-38dB±2 (0dB=1V/Pa at 1KHz)
Audio frequency range	50Hz-18KHz
Pick-up sound mode	Cardioid directivity
Max. sound pressure level	120dB (THD≤3% at 1KHz)
Equivalent noise level (A-weighting)	20dB
Audio cable plug	3.5mm port
Weight	37g
Dimension	64mm Φ21mm
Working temperature	-10°C to +50°C

ZVK1

ZENIKO VlogKit1



Bluetooth Remote Control x1



Charging Cable x1



Instruction Manual x1



Mini LED Light (VC3Bi) x1



Diffuser x1



Color Filter Set(5) x1



USB-C Charging Cable x1



Shotgun Microphone (VM01) x1



Shock-absorbing Bracket x1



3.5mm TRS-TRRS Audio



Furry Windscreen x1



Tripod (MT01) x1

ZVK1

ZENIKO VlogKit1



Rugged Construction



Built-in LED Light



Wireless Charging



30M Remote



Cardioid Directivity



ZVK2

ZENIKO VlogKit2

- Bluetooth Remote Control x1
- Smartphone Video Rig(MR11) x1
- Charging Cable x1
- Instruction Manual x1
- Mlni RGB Light (VS5R)x1
- USB to Type-C Charing Cablex1
- Coldshoe Mountx1
- Collapsible Diffusion Domex1
- Stereo Microphone (OC-D1)x1
- Furry Windscreenx2
- 3.5mm TRS-TRRS Audio
- Tripod(MT01)x1

ZVK2

ZENIKO VlogKit2



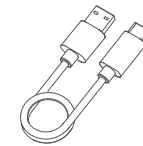
- Rugged Construction
- Built-in LED Light
- Wireless Charging
- 30M Remote
- Rotatable Mic

ZVK3

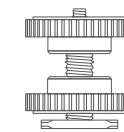
ZENIKO VlogKit3



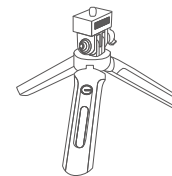
Mini RGB Light
(VS5R)×1



USB to Type-C
Charing Cable×1



Coldshoe
Mount×1



Tripod(MT01)×1



MH01
Smartphoneclip×1



Collapsible
Diffusion Dome×1



Instruction
Manual ×1

ZVK3

ZENIKO VlogKit3



Built-in Mirror



Wide Compatibility



Cold Shoe Slot