



SPECIFICATIONS

MODEL NUMBER DESCRIPTION Ultra Compact Strobe- Q1i MAIN BODY COLOR MAIN BODY MATERIAL DEPTH RATING Guide Number Color Temperature Beam Angle Flash Recharging Time STROBE STROBE MODEL NUMBER AOI UCS-Q1i-BLK Ultra Compact Strobe- Q1i Ultra Compact Strobe- Q1i Black Black Polycarbonate + Glass Fiber 60 Meters Guide Number Solom (5,000K with Diffuser) With Diffuser Horizontal- 85°, Vertical- 85° Flash Recharging Time Number of Flashes 1,500 times (Using Flash Only, Full Power and with 3,100mAh Li-lon Flash Sync. By Fiber Optical Cable (Multi-cores Fiber Optical Cable is Recomm Pre-Flash Auto Learning / Pre-Flash Cancellation TTL Mode and i-Macro Mode TTL Mode and i-Macro Mode TTL Mode and i-Macro Mode OMDS RC FLASH (Group A, Channel 1) TTL AUTO FP TTL AUTO, FP MANUAL SONY TTL,HSS TTL Manual Mode 6 Steps Setting: 1/64, 1/32+0.5, 1/8, 1/4, 1/2 &	nended)	
MAIN BODY COLOR MAIN BODY MATERIAL DEPTH RATING Guide Number Color Temperature Beam Angle Flash Recharging Time Number of Flashes Pre-flashes Sync. Flash Sync. Flash Modes Main BODY COLOR White Black Polycarbonate + Glass Fiber 60 Meters G.N.= 22 Color Temperature 5,600K (5,000K with Diffuser) With Diffuser Horizontal- 85°, Vertical- 85° Flash Recharging Time 0.85 Second (Full Power) Number of Flashes 1,500 times (Using Flash Only, Full Power and with 3,100mAh Li-lon Flash Sync. By Fiber Optical Cable (Multi-cores Fiber Optical Cable is Recomm Pre-Flash Auto Learning / Pre-Flash Cancellation TTL Mode and i-Macro Mode TTL Mode and i-Macro Mode SONY TTL,HSS TTL	nended)	
MAIN BODY MATERIAL DEPTH RATING Guide Number G.N.= 22 Color Temperature Beam Angle Flash Recharging Time Number of Flashes Pre-flashes Sync. Flash Sync. Flash Sync. Flash Modes Pre-Flash Auto Learning / Pre-Flash Cancellation Flash Modes Pre Manuel Flash Modes Polycarbonate + Glass Fiber 60 Meters G.N.= 22 Color Temperature 5,600K (5,000K with Diffuser) With Diffuser Horizontal- 85°, Vertical- 85° Flash Only, Full Power and with 3,100mAh Li-lon Flash Sync. By Fiber Optical Cable (Multi-cores Fiber Optical Cable is Recomm Pre-Flash Auto Learning / Pre-Flash Cancellation TTL Mode and i-Macro Mode TTL Mode and i-Macro Mode SONY TTL,HSS TTL	nended)	
Guide Number Substitution of Flashes Flash Recharging Time Number of Flashes Flash Sync. Flash Sync. By Fiber Optical Cable (Multi-cores Fiber Optical Cable is Recommendation of Flashes Auto Learning / Pre-Flash Cancellation Flash Modes Flash Modes Flash Modes Fre-Flash Auto Learning / Pre-Flash Cancellation Fre-Flash Group A, Channel 1) TTL AUTO FRE FLASH (Group A, Channel 1) TTL AUTO FRE FLASH (Grou	nended)	
Guide Number Color Temperature Beam Angle Flash Recharging Time Number of Flashes Pre-flashes Sync. Flash Sync. Flash Sync. Flash Sync. Flash Sync. Flash Sync. Flash Sync. Fre-Flash Auto Learning / Pre-Flash Cancellation Flash Sync. Fre-Flash Auto Learning / Pre-Flash Cancellation TTL Mode and i-Macro Mode Fre-Flash Auto Learning / Pre-Flash Cancellation RC FLASH (Group A, Channel 1) TTL AUTO FP TTL AUTO, FP MANUAL SONY TTL,HSS TTL	nended)	
Color Temperature Beam Angle With Diffuser Horizontal- 85°, Vertical- 85° Flash Recharging Time Number of Flashes Flash Sync. STROBE Pre-flashes Sync. Flash Modes Color Temperature 5,600K (5,000K with Diffuser) With Diffuser Horizontal- 85°, Vertical- 85° 0.85 Second (Full Power) 0.85 Second (Full Power) 1,500 times (Using Flash Only, Full Power and with 3,100mAh Li-Ion Flash Sync. By Fiber Optical Cable (Multi-cores Fiber Optical Cable is Recomm Pre-Flash Auto Learning / Pre-Flash Cancellation TTL Mode and i-Macro Mode TTL Mode and i-Macro Mode TTL Mode and i-Macro Mode TTL,HSS TTL	nended)	
Beam Angle With Diffuser Horizontal- 85°, Vertical- 85° Flash Recharging Time 0.85 Second (Full Power) Number of Flashes 1,500 times (Using Flash Only, Full Power and with 3,100mAh Li-Ion Flash Sync. By Fiber Optical Cable (Multi-cores Fiber Optical Cable is Recomm Pre-flashes Sync. Pre-Flash Auto Learning / Pre-Flash Cancellation TTL Mode and i-Macro Mode TTL Mode and i-Macro Mode TTL Mode TTL AUTO, FP MANUAL SONY TTL,HSS TTL	nended)	
Flash Recharging Time Number of Flashes 1,500 times (Using Flash Only, Full Power and with 3,100mAh Li-Ion Flash Sync. By Fiber Optical Cable (Multi-cores Fiber Optical Cable is Recomm Pre-flashes Sync. Pre-Flash Auto Learning / Pre-Flash Cancellation TTL Mode and i-Macro Mode TTL AUTO, FP MANUAL SONY TTL,HSS TTL	nended)	
Number of Flashes 1,500 times (Using Flash Only, Full Power and with 3,100mAh Li-Ion Flash Sync. By Fiber Optical Cable (Multi-cores Fiber Optical Cable is Recomm Pre-flashes Sync. Pre-Flash Auto Learning / Pre-Flash Cancellation TTL Mode and i-Macro Mode TTL AUTO, FP MANUAL SONY TTL,HSS TTL	nended)	
STROBE Flash Sync. By Fiber Optical Cable (Multi-cores Fiber Optical Cable is Recommendation) Pre-flashes Sync. Pre-Flash Auto Learning / Pre-Flash Cancellation TTL Mode and i-Macro Mode TTL AUTO FP MANUAL SONY TTL,HSS TTL	nended)	
STROBE Pre-flashes Sync. Pre-Flash Auto Learning / Pre-Flash Cancellation TTL Mode and i-Macro Mode		
Flash Modes TTL Mode and i-Macro Mode	MANUAL,	
Flash Modes TTL Mode and i-Macro Mode SONY FP TTL AUTO, FP MANUAL TTL,HSS TTL	MANUAL,	
SONY TTL,HSS TTL		
Manual Mode 6 Steps Setting: 1/64, 1/32+0.5, 1/8, 1/4, 1/2 &		
	FULL	
Modelling Flash 2 Seconds Flashing Duration		
Flash Test Button Yes		
Maximum Output 700 Lumens		
Power Control 25%, 50%, 100% and OFF		
LED LIGHTS Color Temp. 5600K		
Beam Angle 45°		
Burn Time 130 Minutes (Using LED Only, Full Power and with 3,100mAh Li-Ion I	3atteries.)	
18650 Li-Ion Rechargeable Battery x2pcs (Battery is not included with the product)		
BATTERY REQUIREMENTS Output Current Minimum 5 A		
Battery Length Minimum ≥ 69 mm		
STROBE MOUNTING 1" Ball Mount Only (Non-replaceable)		
DIMENSIONS 125mm (L) x 77mm (W) x 131mm (H)		
WEIGHT On Land Approx. 550g (Batteries included)		
Underwater Approx. 90g (Batteries included)	Approx. 90g (Batteries included)	
Strobe Diffuser for Q1 Series SD-01		
Control Knob Extension for Q1 Series CKE-01	Control Knob Extension for Q1 Series CKE-01	
STANDARD ACCESSORIES Spare O-ring set for Q1 Series SOR-01	·	
O-ring Remover ORR-02		
Silicone Grease (1.5g)		
Battery Storage Case BSC-18650-2 (Rechargeable Battery is not included)		

^{*}Specifications and Appearances are subject to change without prior notice.