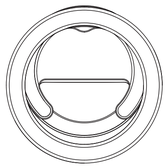
版本	变更单号	修改内容	修改人	日期
REV.1				

封面

ATUMTEK



User Manual

ATUMTEK Rotatable Selfie Ring Light

EN-1

Product Introduction

Product Size	100*100*49mm
Material	ABS+PC
CRI (Ra)	>90
Power	2W
Input	5V/1A
Charging Port	USB Type-C
Battery Capacity	500 mAh
Color Temperature	2800-6300K

*ATTENTION: Built-in battery type Do Not Suggest to use directly while charging.

EN-2

Package Included



Rotatable Sefie Ring Light



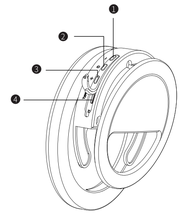
USB Type-C Charging Cable



User Manual

EN-3

1. Brightness "-"
2. ON/OFF Button & Light Mode Toggle
3. Brightness "+"
4. Charging Port



EN-4

Step 1 Selfie Ring Light Using Guide

Switch ON/OFF

Long press ON/OFF button for 1.5 seconds to turn light on/off.

Choose Light Mode

Lightly press Light Mode Toggle button (ON/OFF button) once to choose light mode.
In total 3 Light Modes to choose, Cold Light/ Cold & Warm Light /Warm Light.
Also when you turn off and then switch on the ring light again, the memory function will still remains the same light mode as last time.

EN-5

Brightness Adjustment

When ring light is on, press "+" or "-" to adjust light brightness.
There are in total 5 levels of brightness to choose.

SOS Mode

When ring light is off, long press "+" button for 3 seconds, light will flashes regularly and enter SOS mode;
Long press ON/OFF button for 2 seconds to turn off SOS mode.

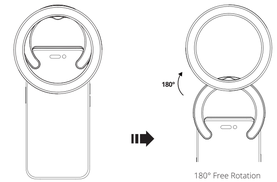
Charging & Battery Capacity

Red charging indicator is on while charging, and light turns to be green after get fully charged (around 160 mins). Once fully charged, ring light can use for up to 90 mins.

EN-6

Step 2 Clip on & Rotate Ring Light

Clip ring light in front of phone or computer front camera, then rotate ring light to find best shooting angle.



180° Free Rotation

封底

ATUMTEK

Thank you for choosing ATUMTEK!

ATUMTEK provides warranty coverage of 36 month on all of its brand name products purchased through authorized channels.
support@atumtek.com

EC REP Prolinx GmbH
Brehmstr.56, 40239 Duesseldorf Germany

UK REP Syncwire UK Ltd
C/O Lai and Co.109 Portland Street, Manchester, M1 6N

IC Warning

This device complies with Industry Canada licence-exempt RSS standard(s).
Operation is subject
to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux
conditions suivantes:
(1) l'appareil nedoit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

IC RF Statement:
When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

To access the ATUMTEK Rotatable Selfie Ring Light instructions in different languages, please scan the QR code provided.
Once scanned, you'll be directed to a PDF document, which you can open in your browser and download for your reference.

German Instructions

French Instructions

Italian Instructions

Spanish Instructions

Japanese Instructions

装订方式：风琴折

型号	ATRL137、138		图名	ATRL137、138通用说明书				公差	± 0.05	
材料	105g双铜纸单黑印刷 风琴折									
设计	伍艺	2023.04.03	颜色	单色	尺寸	106*106mm	单位	mm	比例	1 : 1
审核			深圳市理德铭科技股份有限公司				页码		物料编号	
批准							1 / 1			