

AR YE EQUIPMENT
191022

RCC-1

Professional Computer
Pointing Device

AR YE EDITION

AR YE EQUIPMENT LTD

QUICK START GUIDE

STEP 01 ■

STEP 02 ■

IN THE BOX

- ARCC1ED01
- 8K Receiver
- Cable
- Metal Card
- Microfibre Cloth
- Small Skate Set
- Large State Set
- UHMWPE Dot Stake
- Stickers Set
- Operation Manual

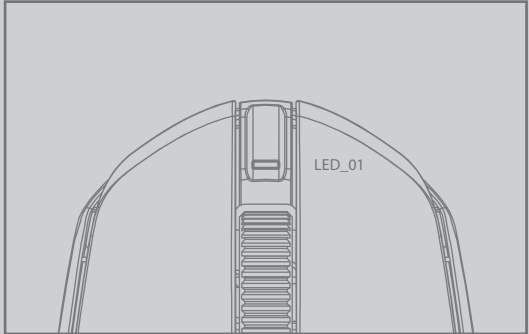
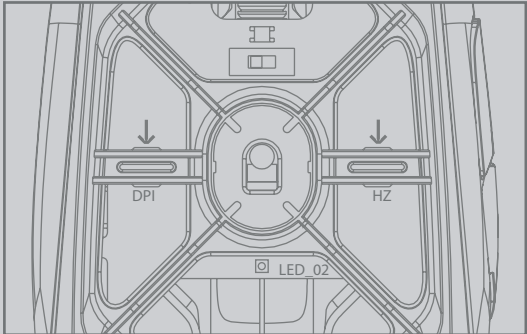
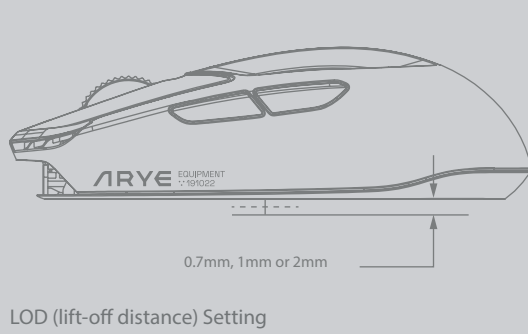
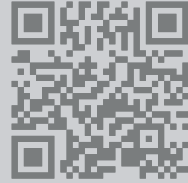
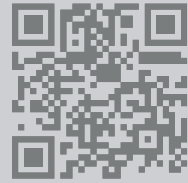
SPECIFICATION

TYPE	PARTS
MODEL	ARCC1ED01
SIZE	117.6, 61.6, 34.2mm
WEIGHT	46±1g
MAIN SWITCH	Omron Optical
ENCODER	TTC Gold
SENSOR	PMW-3950
MAX DPI	30000
IPS	750
ACCELERATION	50G
POLLING RATE	8000Hz MAX
BATTERY	300 mAh
MOUSE INTERFACE	USB Type-C
RECEIVER INTERFACE	USB Type-C

A= LED_01
B= Left Click
C= Right Click

D= USB-C Port
E= Scroll Wheel
F= Forward Button
G= Back Button

H= ON/OFF
I= DPI
J= Polling Rate
K= LED_02

BATTERY INDICATOR  <table> <tr> <th>Status</th><th>LED_01</th></tr> <tr> <td>Normal Start up</td><td>White</td></tr> <tr> <td>Malfunction</td><td>Yellow(Flashing)</td></tr> <tr> <td>Charging</td><td>Blue</td></tr> <tr> <td>Fully Charged</td><td>Green</td></tr> <tr> <td>Low battery level</td><td>Red</td></tr> </table> Charging the mouse When the battery level is low, Please use the provided cable to charge the mouse. When the mouse is fully charged, LED_01 will lit up in green.		Status	LED_01	Normal Start up	White	Malfunction	Yellow(Flashing)	Charging	Blue	Fully Charged	Green	Low battery level	Red	SETTING INDICATOR  <table> <tr> <th>DPI Button</th><th>DPI</th><th>LED_02</th></tr> <tr> <td>Stage 01</td><td>400</td><td>Red</td></tr> <tr> <td>Stage 02</td><td>800</td><td>Blue(Default)</td></tr> <tr> <td>Stage 03</td><td>1600</td><td>Yellow</td></tr> <tr> <td>Stage 04</td><td>3200</td><td>Green</td></tr> </table> <table> <tr> <th>HZ Button</th><th>HZ</th><th>LED_02</th></tr> <tr> <td>Stage 01</td><td>1000</td><td>Flash one time</td></tr> <tr> <td>Stage 02</td><td>2000</td><td>Flash two times</td></tr> <tr> <td>Stage 03</td><td>4000</td><td>Flash four times</td></tr> <tr> <td>Stage 04</td><td>8000</td><td>Long flash</td></tr> </table> *The DPI can be adjusted between 50-30000 via ARYE Configurator. *The polling rate can be adjusted from 500hz, 1000hz, 2000hz, 4000hz, 8000hz via ARYE Configurator.		DPI Button	DPI	LED_02	Stage 01	400	Red	Stage 02	800	Blue(Default)	Stage 03	1600	Yellow	Stage 04	3200	Green	HZ Button	HZ	LED_02	Stage 01	1000	Flash one time	Stage 02	2000	Flash two times	Stage 03	4000	Flash four times	Stage 04	8000	Long flash	LOD Setting  LOD (lift-off distance) Setting You can set the LOD height to (0.7, 1.0, 2.0mm) via ARYE Configurator.		1 YEAR WARRANTY The ARYE Limited Warranty covers your RCC-1 against manufacturing issues for one year from the date you bought them. If your situation isn't covered, you'll pay a fee. If the issue with your RCC-1 is ineligible for service, you might pay the full replacement value. For further information about warranty, please visit our website: https://arye.hk/warranty		Safety, Compliance and Warranty Information Read the manual before product use. BATTERY WARNING! Improperly replaced batteries may present a risk of leak or explosion and personal injury. Mistreated rechargeable batteries may present a risk of fire or chemical burn. Do not disassemble or expose to conducting materials, moisture, liquid, or heat above 54°C (130°F). Do not use or charge the battery if it appears to be leaking, discoloured, deformed, or in any way abnormal. Do not leave your battery discharged or unused for extended periods. Do not short circuit. Battery life varies with usage. Non-operational batteries should be discarded according to local recycling laws. If no laws or regulations govern, dispose of your device in a waste bin for electronics. Keep away batteries from children. Safe and proper use of the product: Do not open or modify the product. This will void your warranty. Do not direct the infrared/laser beam at anyone's eye or reflective object. Do not immerse the product in any liquid or expose it to heat or moisture. If the product is exposed to out-of-range temperature environments, power off the device until the temperature has stabilized within the specified operating temperature range. This is not a Children's product and is not intended for use by children under the age of 14 years old. If the product is operating improperly, contact ARYE Support. http://Arye.hk/support ARYE Limited Warranty ARYE warrants that the product shall be free from defects in materials and workmanship for the length of time identified on the product package beginning from the date of original retail purchase. Please visit https://Arye.hk/warranty for detailed warranty information. ARYE's entire liability and your exclusive remedy for any breach of warranty shall be, at ARYE's option, to repair or replace a functional equivalent of the product, or to refund the price paid, if the hardware is returned to the point of purchase or such other places as Pulsar may direct along with a receipt. Warranty protections are in addition to rights provided under local consumer laws and may vary among countries. WASTE ELECTRICAL AND ELECTRONICS EQUIPMENT INFORMATION. (WEEE) Correct Disposal of This Product. This marking shown in this product should not be disposed of with other household wastes. To prevent possible harm to the environment or human health, please separate this from other types of waste and recycle it responsibly. Household users should contact either the retailer where they purchase this product or their local government office, for details of recycling. Business users should contact the supplier. This product should not be mixed with other commercial waste for disposal. BATTERY WARNING Improperly replaced batteries may present a risk of leak or explosion and personal injury. Mistreated rechargeable batteries may present a risk of fire or chemical burn. Do not disassemble or expose to conducting materials, moisture, liquid, or heat above 54° C (130°F). Do not use or charge the battery if it appears to be leaking, discolored, deformed, or in any way abnormal. Do not short circuit. Battery life varies with usage. Keep batteries away from children. FCC Caution 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. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.		Support If you need any help with your product, please use the follow contact points to reach us. Thank your for choosing ARYE. Website= arye.hk/support Email= support@arye.hk Discord= discord.gg/vhy55NzzBe		Download  DOWNLOAD https://arye.hk/download		Download  ARYE EQUIPMENT LTD Discord Channel	
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