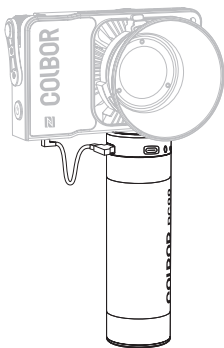


COLBOR



PG99 Power Grip

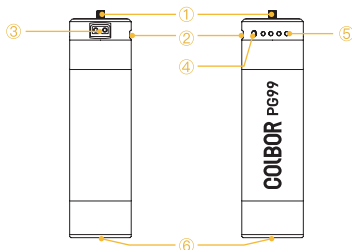
User Manual

Thank you for choosing COLBOR product. Please read this manual carefully before use and follow all instructions mentioned herein.

Caring For Your COLBOR Product

- Keep corrosive chemicals, liquids, and heat sources away from the product to prevent mechanical damage.
- It is normal for batteries to get hot during charging and use.
- Keep the pole of the battery clean to ensure a better use experience.
- The product is not waterproof.
- Do not leave the product unattended while in use. Keep out of reach of children.
- Do not handle with wet hands. Do not touch the hot COB surface.
- Do not attempt to disassemble or modify the product. Doing so voids warranty.
- Please have the product checked or repaired by authorized technicians if any malfunctions happen.
- Disconnect from the power supply when it is not in use.
- Malfunction may be caused by dropping, impact of external force.
- Failure to follow all the instructions may result in mechanical damage.
- Our company reserves the right of final interpretation of the product.
- Product design and specifications are subject to change without prior notice.

Product Instructions



① 1/4" Screw

② Type-C Port

③ D-Tap Port

④ Remaining Battery Indicator Button

⑤ Remaining Battery Indicator

⑥ 1/4" Screw Hole & 3/8" Screw Hole
(With Screw Hole Adapter)

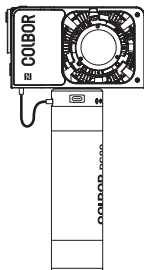
Operation instruction

1. Mounting Battery

Mount To The Video Light

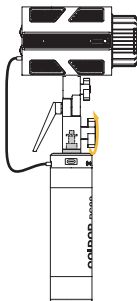
Take W100 video light as an example.

Align PG99's top 1/4" screw with W100 light's bottom 1/4" port. Tighten and connect with the D-Tap cable for powering.



Take CL60 video light as an example.

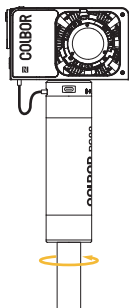
Mount the Stand Adapter on PG99's top and align it with the light stand of CL60. Tighten and connect with the D-Tap to Type-C cable for powering.



***Note:** D-Tap for powering the light only and Type-C for electronic devices only.

Mount To The Stand

Align the bottom 1/4" or 3/8" screw port of PG99 with the screw on the stand, and rotate to secure it.

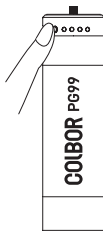


Battery Usage

Check Remaining Battery

Short press the battery indicator button to display the remaining battery level. The four indicator lights represent 25%, 50%, 75% and 100%, with the number of lights indicating the corresponding battery level.

* When the battery is unable to support powering, press the button and the rightmost indicator light will flash as a warning. While over-discharge or error, press the button and all four lights will flash as a warning.



- ● ● ● 25%
- ○ ● ● 50%
- ○ ○ ● 75%
- ○ ○ ○ 100%
- ● ● ● Low power
- ● ● ● Over-discharge or error

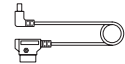
Specifications

Product	PG99
Dimensions	Φ52mm*176mm
Weight	≈ 600g
Inputs/Outputs	Type-C*1, D-tap*1
Power	Type-C Input: PD3.0 5V/9V/12V/15V≈3A; 20V≈5A(100W max) Type-C Output: PD3.0 5V/9V/12V/15V≈3A; 20V≈5A(100W max) D-tap Input: 16.8V≈2.5A(Max) D-tap Output: 16.8V≈10A(168W MAX)
Capacity	6600mAh 14.8V
Rated Energy	97.68Wh

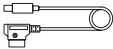
Packing List



PG99 Power Grip x1



D-Tap to Type-C Cable x1



D-Tap to DC 2.5mm Cable x1



Type-C Cable x1



Stand Adapter x1



Warranty Card x1

WARRANTY

Warranty Period

Thank you for purchasing COLBOR products.

1. Customers are entitled to free replacement or repair service in case of quality defect(s) found in the product under normal use within 30 days upon receipt of the product.

2. Original COLBOR products are entitled to 12-month limited warranty service. The warranty period begins on the date of purchase of brand new, unused products by the first end-user.

Within the warranty period, if product defect or failure is attributable to material defection or technological problem, the defective product or defective part will be repaired or replaced without charge (service and materials fee).

Warranty Exclusions and Limitations

1. Faults resulted from inappropriate use of a product without following its operation specification

2. Artificial damage, e.g. crash, squeeze, scratch, soaking, exposing to rain or damp

3. Modifications to a product by its user or a third party without prior written consent of COLBOR, e.g. replacement of element or circuit, label alteration

4. The code on product is inconsistent with that of warranty certificate, or the code on the product or warranty certificate is altered or torn off

5. All consumable accessory attached to a product, like cable, cover

6. Faults as a result of force majeure, such as fire, flood, lightning, etc.

Warranty Claim Procedure

1. If failure or any problem occurs to your product after purchase, please contact a local agent for assistance, or you can always contact COLBOR's customer service through email.

2. Please retain your sales receipt and warranty certificate as proof of purchase. If any of these documents is missing, only sales return or chargeable service will be provided.

3. If the COLBOR product is out of the warranty coverage, the service and the parts cost will be charged.

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