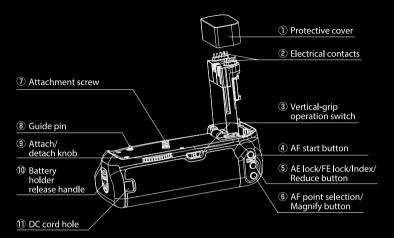
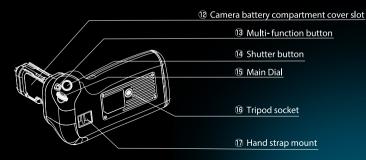


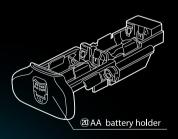


Part Names

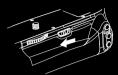








Attaching to the Camera



 Please turn off the camera and ensure that the Control Lock on the grip is in the "OFF" position before attaching.



 Open the camera's battery chamber and remove the battery from the camera battery compartment.



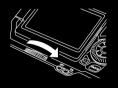
3. Detach the chamber cover at a 35° angle carefully, as illustrated.



4. To prevent loss, insert the battery chamber cover into the camera battery chamber cover storage slot on grip.



 Insert the grip's electrical contacts into the camera's battery chamber, align the attachment screw with the camera's tripod socket.



6. Turn the attachment wheel to tighten securely in the direction of the arrow. If there is some space left, please remove and reattach the battery grip.

Install Batteries



1. Ensure that the power is turned off on the camera and the Control Lock on the grip is in the "OFF" position.

Turn the battery- chamber latch counter- clockwise to open the battery chamber door.



 For LP-E6 Li-ion Batteries: Matching the indentations on the battery (one or two) with the LP-E6 holder, press the battery down and slide it in the direction of the arrow.



3. For AA Batteries: Place six AA batteries of the same type in the AA battery holder, while ensuring that they are in the correct orientation. Mixing old and new batteries may cause accident.



 Insert the battery holder into the grip and turn the latch in the direction of the arrow to lock it.



Switch the battery grip power to ON and turn on the camera to check the battery level in the control panel or viewfinder.



6. To use the AC Power Adapter Kit (sold separately), insert the adapter into the LP-E6 battery holder in the same manner as a regular battery. Open the latch and pass the cable through.

Specifications Sheet

| Model | FPBGBGE14 |
|-----------------------|---|
| Power Sources | 1x LP-E6 or 2 x LP-E6 or 6x AA batteries(LR6, HR, FR) |
| Fit Cameras | Canon EOS 70D |
| Replacement For | Canon BG-E14 |
| Operating Temperature | 0~40°C(32~104°F) |
| Dimensions | 145.8x111.2x85.3 mm |
| Weight | 295g (excluding holder and batteries) |

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