QUICK START GUIDE

HUB

WIRELESS REMOTE

Buff®

The HUB remote will function as a standard trigger, similar to our CyberSync Trigger Transmitter, and provides all of the necessary communication between any camera brand and a Paul C. Buff, Inc. flash unit. To utilize the TTL and HSS capabilities of a Paul C. Buff, Inc. flash unit that is equipped with those features (i.e. the LINK), a camera specific version of the HUB will be required.

ATTACHING THE HUB TO YOUR CAMERA

Slide the bottom of the HUB onto your camera's hot shoe.
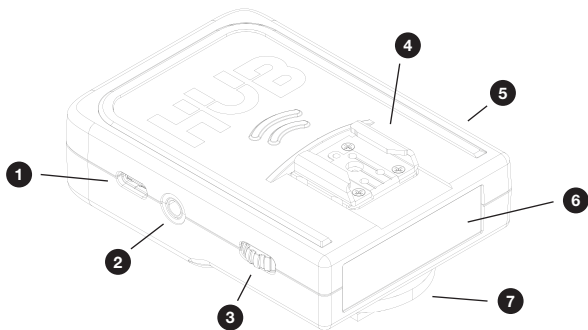Turn the locking wheel clockwise to lock the HUB on to your camera.

CHARGING THE HUB

To charge the HUB plug the USB-C side of the included charging cable directly into the HUB. Then plug the USB-A side into a wall outlet connector.

WHAT'S INCLUDED:

(1) HUB Wireless Remote
(1) USB-A to USB-C Charging Cable
(1) Rechargeable Internal Lithium-ion Battery
2-Year Factory Warranty

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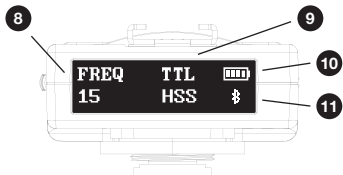|			
1	**CHARGING PORT**	**5**	**POWER BUTTON**
2	**SYNC JACK**	**6**	**REAR DISPLAY**
3	**ROTARY WHEEL**	**7**	**LOCKING BOTTOM HOT SHOE**
4	**TOP HOT SHOE**		(CAMERA BRAND SPECIFIC)

POWERING THE HUB ON / OFF

Press and hold the POWER button, located on the right side of the HUB, for two seconds.

SENDING A TEST FIRE

Press in on the rotary wheel, located on the left side of the HUB.
This will send a test fire to any flash units that are on the same frequency.

8 FREQ TTL ▭▭▭	**8** **FREQUENCY**
15 HSS ✶	**9** **TTL/MAN and HSS**
	10 **BATTERY INDICATOR**
	11 **BLUETOOTH**

SETTING THE FREQUENCY

The FREQUENCY ranges from 1 - 16. To set the frequency turn the
ROTARY WHEEL until FREQUENCY appears on the display.
Press in on the ROTARY WHEEL to enter the FREQUENCY section.
Turn the ROTARY WHEEL until your desired frequency appears.
Press in on the ROTARY WHEEL to confirm your selection.

ADJUSTING THE DISPLAY BRIGHTNESS

To adjust the display brightness turn the ROTARY WHEEL
until BRIGHTNESS appears on the display.
Press in on the ROTARY WHEEL to enter the BRIGHTNESS section.
Turn the ROTARY WHEEL until your desired brightness appears.

BLUETOOTH

By default, BLUETOOTH is ON when the HUB is first activated.
To turn BLUETOOTH ON or OFF, turn the ROTARY WHEEL until
BLUETOOTH appears on the display. Press in on the ROTARY WHEEL
to enter the BLUETOOTH section. Turn the ROTARY WHEEL to toggle
between ON and OFF. Press in on the ROTARY WHEEL to confirm your
selection.

TTL MODE

To set the HUB into TTL mode, turn the ROTARY WHEEL until TTL appears
on the display. Press in on the ROTARY WHEEL to enter the TTL section.
Turn the ROTARY WHEEL to toggle between TTL and MAN (for manual).
Press in on the ROTARY WHEEL to confirm your selection.

HSS MODE

The HUB will enter HSS mode automatically when your camera is set above
it's max sync speed.The HUB will also superseed any settings found on
the LINK. For example, if the LINK is set to COLOR MODE but you are now
shooting above your camera's max sync speed, the HUB will then adjust
the LINK and place it into HSS MODE.

ABOUT

To access the serial number, current firmware version, and FCC ID within
the HUB interface, first turn on the HUB and use the rotary dial to scroll
to the 'ABOUT' section. Then, once 'ABOUT' appears on the display,
press in on the rotary dial to enter the section. Finally, scroll using the
rotary dial to view each item.

FCC ID: OUEPCBHUB

FCC COMPLIANCE STATEMENT:
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.

Warning: Changes or modifications to this unit not expressly approved by the part
responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.