



Atomos Button Bar (BBRCU)

Atomos Button Bar Remote Control Unit



Key Features

- Tactile control provides fast access of NEON's tool set, record command and playback clip review.
- Rugged construction to meet the demands of production.
- Non-proprietary single hardwired connection for control and power.
- Flexible mount options with anti-rotation 3/8" or 1/4" 20 thread mount.
- Full length Nato rail.
- Back lit buttons with adjustable levels and available tools displayed on the NEON display.

Expand the control interface of NEON for close field operation and fast access to tools with the Button Bar Remote Control Unit (BBRCU). The buttons offer a tactile interface with adjustable backlight and provide fast access and control of the tools needed on set for image analysis, setting exposure, and checking focus. With dedicated buttons for record and playback, you can jump into the last take to review the shot, step-through frame by frame or loop the entire clip.

The rugged aluminum housing provides the same Arri anti-rotational mount point with 3/8" and 1/4" 20 options and a NATO rail runs the length of the unit allowing you to choose your desired location directly on the NEON to best suit your workflow.

The hardwired connection utilises a 2.5mm mini-jack between the remote port of NEON MCU and the Button Bar to provide power without the need for batteries or alternative power sources.

The non-proprietary connection allows it to be easily extended or for a cable to be replaced using industry-standard LANC cables or extensions. In combination with the NEON AtomRemote App for iOS or Mac OS, the Button Bar allows users flexibility and control the displayed tool options.

DITs utilising the App via Bluetooth® can define and set the colour pipeline and project settings. The Button Bar provides directors and camera operators quick access to scopes, monitor assist tools, frame guides and LUT previews.

Price:

US\$299 ex. tax | €299 ex. tax

ATOMOS BBRCU - Technical specifications

SKU and UPC		
Part Code	ATOMBBRCU1	
UPC	814164022583	
Physical Specifications		
Dimensions (W x H x D mm)	200 x 20 x 70mm	
Weight	365g	
Mount Points	Anti rotation 3/8" / 1/4" 20 mount and Nato rail along the	
Construction		
Body	Aluminium with ABS plastic	
Tally Light	On record button	
Assignable function button	Pre-defined	
Connection type	2.5mm jack remote port	
Power		
Input Voltage (battery)	5V	
DC In	via 2.5mm jack remote port	
Function Controls		
Rec Button	Start / Stop / Jump to Record	
Play	Enter playback of last recorded clip	
	Next clip	
	Previous clip	
	Play / Pause	
	10x forward	
	10x back	
	Step frame forward	
	Step frame Back	
	Loop	
F1	Luma Waveform on / off	
	Adjust opacity	
	Adjust transparency	
	Adjust size / position	
	Adjust transparency of WFM	
	Adjust size / position of WFM	
	RGB Parade Waveform on / off	
	Adjust opacity	
	Adjust transparency	
	Adjust size / position	
	Vector Scope on / off	
	Adjust opacity	
	Adjust transparency	
	Adjust size / position	
	F2	Focus Peaking on/off
		Adjust Color
		Adjust Intensity
		Adjust Style
	Zebra	
	Adjust threshold	
	False colour on/off	
	Zoom	
	1:1 pixel	
	2 x	
F3	Turn LUT on Off	
	LUT 1	
	LUT 2	
	LUT 3	
	LUT 4	
	LUT 5	
	LUT 6	
	LUT 7	
	LUT 8	
	Right arrow > Next LUT slots	
	Left arrow < Previous LUT slots	
F4	Frame Guide on / off	
	Next frame guide	
	Previous frame guide	
	Safe area on / off	
	Action safe	
	Action and title safe	
	Anamorphic Desqueeze on / off	
	Next de-squeeze option	
	Previous de-squeeze option	
	Blue only on / off	
What's in the box		
Accessories included	Button Bar Remote Control Unit (BBRCU), EVA Carry Case and 2.5mm to 2.5mm jack cable	
Warranty		
Standard	1 year limited warranty	