

CRITICAL
V3
BATTERY



QUICK START GUIDE

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VIDEO TUTORIAL
RECOMMENDED

FEATURES

**LARGE INTUITIVE 1.5"
COLOR DISPLAY**

**INCREASED
BATTERY LIFE**

**INTEGRATED
TIMER**

**UNIVERSAL
COMPATIBILITY**

Connect with RCA Converter to
any of your favorite machines





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BATTERY BASICS

LARGE CAPACITY BATTERY

Longest running battery in the market

L1
UP

L2
DOWN

R1
UP

R2
DOWN



HOME

POWER ON/OFF: 3 Second Hold

SELECT OR OUTPUT POWER : 1 Click

HOME STANDBY MODE: Double Click to Enter/Exit'

**USB-C
CHARGING
POINT**

* tattoo duration could change due to battery charge and voltage usage.

DISPLAY LAYOUT



SETTINGS MENU



(DEFAULT SETTINGS)



(ALTERNATE SETTINGS)

COMMAND	BUTTONS	ACTION
TO ENTER SETTINGS MENU FROM MAIN MENU	L1 + R1	3 SEC HOLD
SCROLL UP:	L1 OR R1	1 - CLICK
SCROLL DOWN	L2 OR R2	
BACK BUTTON OR RETURN TO MAIN MENU	CRITICAL	2 - CLICK

SETTINGS DEFINED

CRITICAL CONNECT:

Connect or Disconnect from Bluetooth
(Critical Connect Footswitch Required)

JUMPSTART:

Turn Jumpstart On or Off

PEDAL MODE:

If using a footswitch, you can change your output mode on the pedal to either continuous or momentary power.

TIMER MODE:

You can make your Run/Session timer visible on the main menu or hide it with a play/pause symbol.

BILLING MODE:

If you want to track your session time and/or hourly rate, you can do so two ways. The Session timer will record the entire session from when you manually start the timer and pause it, like a stopwatch. The Run timer will record only when the battery is active and outputting power.

HOURLY RATE:

You can update your hourly charge rate here.

BUTTON LAYOUT:

You can switch your primary buttons to either the Left or Right side to change the voltages.



SESSION RUN MENU



** Run Rate occurs when machine indicates the battery is outputting power.

COMMAND	BUTTONS	ACTION
TO START/PAUSE TIMER (SESSION MODE ONLY) - WHILE ON THE MAIN PAGE	L2 + R2	1 - CLICK
TO ENTER 'SESSION/RUN MENU' FROM MAIN PAGE	L2 + R2	3 SEC HOLD
TO CLEAR OR RESET THE TIMER - WHILE IN THE SESSION/RUN MENU	L2 + R2	3 SEC HOLD
TO EXIT SESSION/RUN MENU TO RETURN TO MAIN PAGE	CRITICAL	2 - CLICK

POWER TO THE ARTIST®



CRITICAL® TATTOO SUPPLY

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DESIGNED IN CALIFORNIA | MADE IN CHINA

US PATENT 10471246, 202030724065.7, 29/736,884 AND OTHER US PATENTS PENDING

AU PATENT 2019359618 AND OTHER AU PATENTS PENDING

CN PATENT 202030297770.3 AND OTHER CN PATENTS PENDING

EU PATENT 008363311-0002 AND OTHER EU PATENTS PENDING

CA PATENTS PENDING



RF BY WIRELESS

Applies to the following: 1. The device is subject to the following two conditions: (1) the device may not cause harmful interference, and (2) the device must accept any interference received, including interference that may cause undesired operation.

RF BY WIRELESS

The device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) the device may not cause harmful interference, and (2) the device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void your 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 the

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 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.

This device has been evaluated to meet general RF exposure requirements. The device has been found to comply with the applicable RF exposure limits.