

Joule GPS

Quickstart Guide | Guía de usuario | Mode d'emploi |
Benutzerhandbuch | Manuale dell'utente |
Gebruikershandleiding | ユーザーガイド



INTRODUCTION

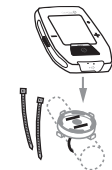
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INSTALLATION

STEM MOUNT

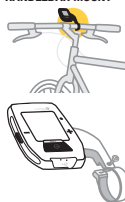


O-Rings: Crisscross under stem, latch on hooks

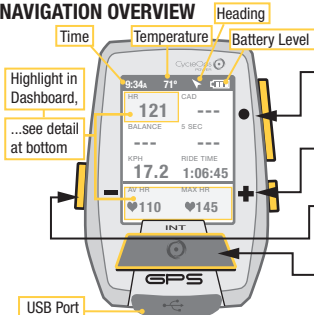


OR Zip tie around stem, through slots

HANDLEBAR MOUNT



NAVIGATION OVERVIEW



BUTTONS

FUNCTION

[ENTER] button	●	* Press once to move through Dashboards * Hold for 3 seconds - Go to Menu * Hold for 3 seconds in Menus - Go to Dashboard
[PLUS] button	+	Shifts "highlight box" to the right and down
[MINUS] button	-	Shifts "highlight box" to the left and up
[INTERVAL] button	⊙	Press to mark intervals

DASHBOARDS 1, 2 & 3

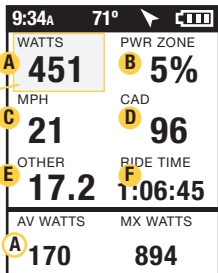
Each Dashboard displaysorem ipsum dolor sit amet, consectetur adipiscing elit. Aliquam mattis, dui sit amet mattis dapibus, massa



•[ENTER]

Press • [ENTER] to advance through Dashboards

DASHBOARD 1

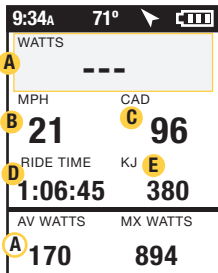


Zones

Additional Detail

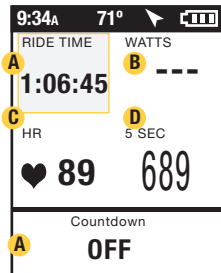
- B** AV PWR ZONE HR ZONE
- C** AV MPH MX MPH
- D** AV CAD MX CAD
- E** OTHER OTHER
- F** MILES KJ

DASHBOARD 2



- B** AV MPH MX MPH
- C** AV CAD MX CAD
- D** Countdown OFF
- E** KJ/HR TSS

DASHBOARD 3



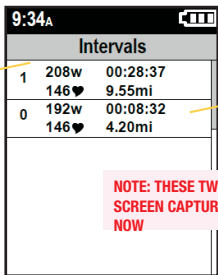
- B** AV WATTS MX WATTS
- C** AV HR MX HR
- D** 5 MIN 20 MIN

DASHBOARDS 4 & 5

Each Dashboard displaysorem ipsum dolor sit amet, consectetur adipiscing elit. Aliquam mattis, dui sit amet mattis dapibus, massa



DASHBOARD 4 (INTERVALS)

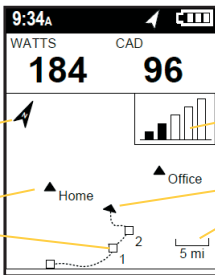


ie: callout

ie: callout

NOTE: THESE TWO ARE SCREEN CAPTURES - CONVERTING NOW

DASHBOARD 5 (GPS MAP)



ie: callout

ie: callout

ie: callout

ie: callout

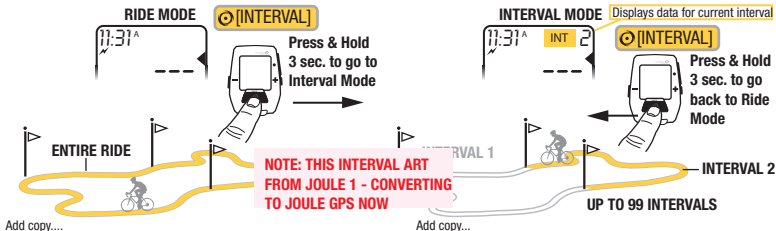
ie: callout

ie: callout

BACK ->

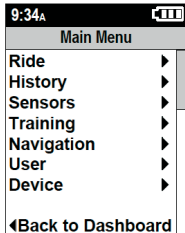
INTERVALS

Intervals are useful for viewing ride data specific to a section of your ride, such as a ball or other period of high intensity riding.



MENU Enter Menu to review ride history, pair sensors, use the workout function, and configure the device.

PAIRING text here



NOTE: THIS IS A SCREEN CAPTURE,
RENDERING NOW

RIDE

PAUSE CLEAR
SAVE BACK->MENU

HISTORY

LAST RIDE ALL RIDES
LAST 1 WK PICK RIDE
LAST 2 WK BACK->MENU
LAST 4 WK

NOTE: PAIRING TREE
WILL GO HERE

SENSOR

BIKE1: FIND
BIKE1: PAIR
BIKE1: ZERO

NOTE: THIS TABLE
FROM JOULE 1 - EDITING
NOW TO JOULE GPS

WORKOUT

WO: DISTANCE WO: KJ
WO: TIMER BACK->MENU

DEVICE

DEV: TRIP DEV: UNITS
DEV: ALTI DEV: LANGUAGE
DEV: CLOCK BACK->MENU

BACK TO DASHBOARD

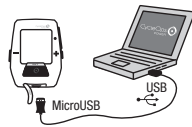
BACK->DASH

GO FOR A RIDE



DOWNLOAD

Install PowerAgent software from
www.cycleops.com/poweragent to download ride data



RIDE AND DOWNLOAD TO BE
PLACED ALONG BOTTOM

Model: Joule 2.0

FCC statement

FCC ID: O4GJOULE2

MADE IN CHINA

This device complies with part 15 of FCC Rules. Operation is subjected 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:

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CASUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER 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 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 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 corrected
- Consult the dealer or experience radio / TV technician for help

Canada Statement

IC: 7666A-JOULE2

This Device complies with RSS-210 of IC Rules; Operation is subject to the following two conditions:

- (1) This device may not cause interference and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and users can obtain Canadian information on RF exposure and compliance from the Canadian Representative as seen below:

Dynastream Innovations Inc.

228 River Avenue
Cochrane, Alberta, Canada
T4C 2C1

Phone: 403-932-9292

Fax: 403-932-6521

Email: dynastream@dynastream.com