

zub

Instruction Manual

zub – zot



To open, press both sides of the strap

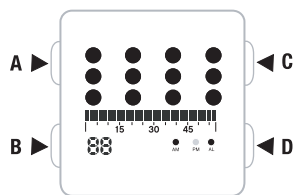
NOTE:

B button has an important role in controlling how the zub works. Please follow our guidelines carefully to see how '**pressing**' and '**holding**' a button can have different functionality.

If idle for 30 seconds, system sets last input.

General Description

3.0VDC Operating Voltage
32,768 Hertz Quartz Crystal
Oscillation Frequency
Four button operation
TDF LCD Display
Electroluminescent (EL) Backlight
(with Auto-EL option)
Alarm / Stopwatch

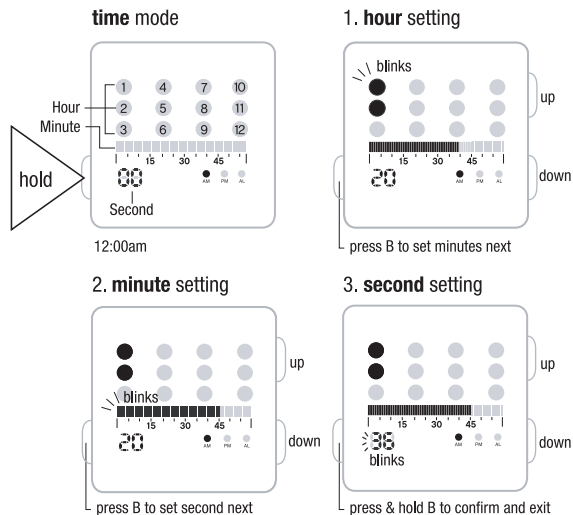


A: Light, C: Key tone

Q.

How do I set **TIME**?

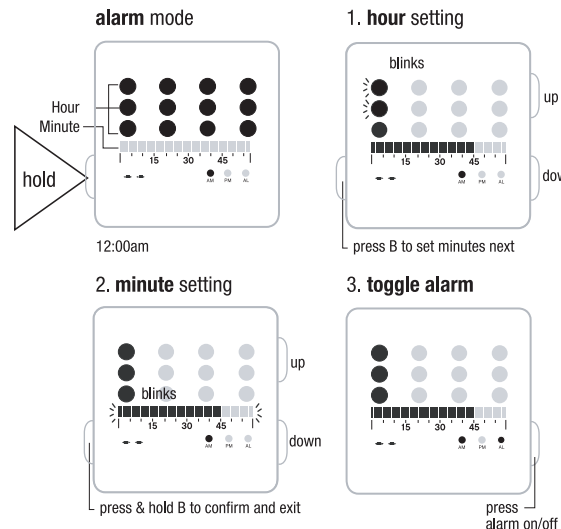
First, set your mode to the time mode. (See basic display modes)



Q.

How do I set **ALARM**?

First, set your mode to the alarm mode. (See basic display modes)



Q.

What do I do after I replace batteries?

After changing the battery, wait until the watch display re-appears, then press all 4 buttons together to reset.

What do I do if I need a repair or replacement?

All watches come with a warranty against manufacturer defect or failure for a period of 90 days from the date of purchase. This warranty covers replacement or repair of the product, which is determined by availability, and the time of purchase. Replacement is often used within 30 days after purchase with the same product or like product when repair service is unavailable. Please note: Watch bands and batteries are NOT covered by this warranty. Proof of purchase is required.

Do you have a return policy?

First, contact the retailer from where your watch was purchased, as it may be covered under their return/repair policy. If your watch is not covered by the retailer and is still within our direct warranty, please contact us at: service@nookawatch.com to obtain an RMA number and address to send defective merchandise. Service outside of the warranty period is provided with a small parts and labor charge, please inquire.

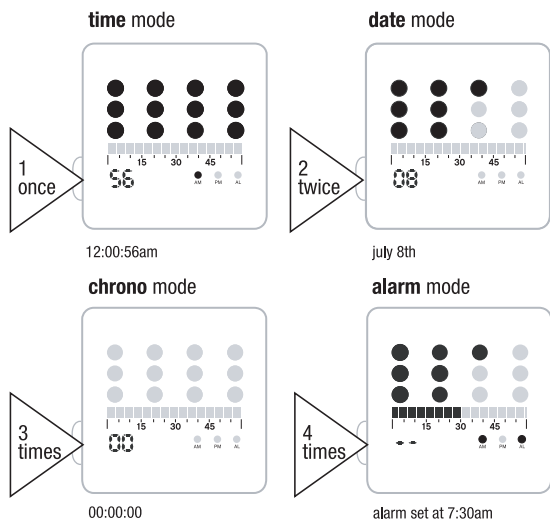
Warranty Ticket on the reversed side.

Function and specs are subject to change, please check for latest instruction book updates on <http://www.nooka.com/service>

Q.

BASIC DISPLAY MODES

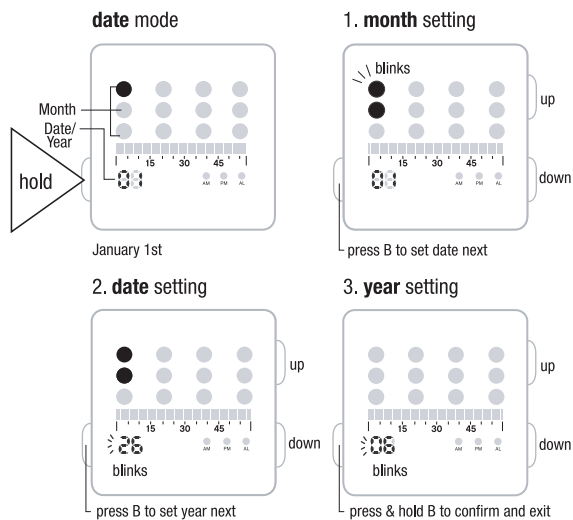
To get to the right mode, **PRESS** B button...



Q.

How do I set **DATE**?

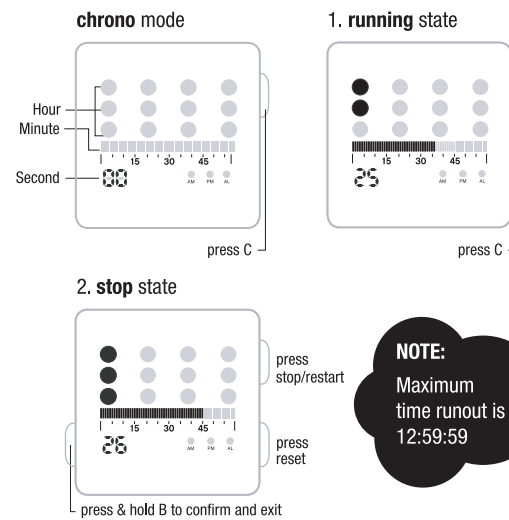
First, set your mode to the date mode. (See basic display modes)



Q.

How do I use **CHRONO** MODE?

First, set your mode to the chrono mode. (See basic display modes)



NOTE:
Maximum
time runout is
12:59:59

About NOOKA



Nooka is the brainchild of artist and designer, Matthew Waldman. He conceived the idea for Nooka after staring at a large wall clock in a London hotel and wondering why there are so few options for time display. He then sketched his ideas for potential designs on a napkin and brought them back to New York. After working on the designs, he submitted them to his legal team, and indeed, they were unique enough to patent!

The linear and graphic representation of time with Nooka watches presents a more intuitive way to view time. The visual mass increases as time passes, giving weight to an ephemeral and abstract concept. Once you're used to the new visual paradigm, you may never go back to standard analog and digital time displays for your wrist.

NOOKA®

NOOKA INC.
16 West 36th Street Suite 1302
New York, NY 10018
www.nooka.com

Nooka is registered trademark of Nooka Inc., All Rights Reserved.
US Design Patents: Des.403,607, Des. 403,608 and Des. 403,609.
©1998-2006 Nooka Inc., All Rights Reserved.