

blade

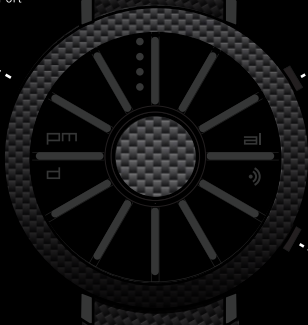
⌘ KISAI

# blade

## INSTRUCTION MANUAL

USB Port

Button  
A



Button  
B

# 1. How to read the time

- Blade has 2 time display modes [TURNING] & [FLASHING]
- The default setting is [TURNING]
- To change the time display mode, see section 4 “How to set the time & display modes”.
- Press button A to show the time.

## I. Turning Mode

The display will light up an blade which rotates around the face 3 times.

Each time it rotates it leaves 1 line lit, indicating in turn:  
[hour] [group of 10 mins] [single mins]

This is known as the 12-5-9 method of time telling.

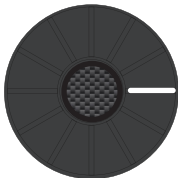
Examples:

[12] [5] [9] = 12:59

[6] [3] [5] = 6:35

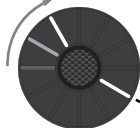
[10] [0] [8] = 10:08

In the image below the line at 3 o'clock is lit, indicating 3



## Turning Mode - Full Example

Blade rotates



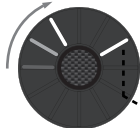
### First Spin

After pressing button A the blade rotates, leaving the 4 o'clock line lit.

It is 4 o'clock.

4 o'clock

Blade rotates



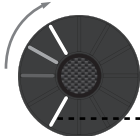
### Second Spin

On the second rotation the blade leaves the 2 o'clock line lit, indicating 20 minutes.

It is 4:20

20 minutes

Blade rotates



### Third Spin

On the third rotation the blade leaves the 7 o'clock line lit, indicating 7 minutes.

It is 4:27 exactly

7 minutes

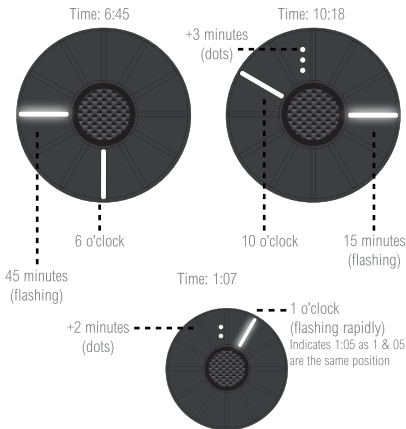
Note:

If the blade rotates without leaving any line lit, it indicates ZERO

## II. Flashing Mode

The display will light up Hours & Minutes at the same time similar to a regular clock.

One blade will light up to show the hour, one blade will flash to show the minutes. Additional dots may appear to indicate the exact minute.



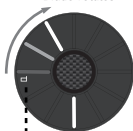
### 3. How to check the date & alarm

- Press button A to change between [TIME] > [DATE] > [ALARM]
- An icon will show to indicate date or alarm.
- The date or alarm will be displayed in your chosen display mode [TURNING] or [FLASHING]

#### Date example [Turning Mode]

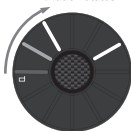
June 24th

Blade rotates



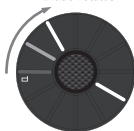
6 (June)

Blade rotates



2

Blade rotates



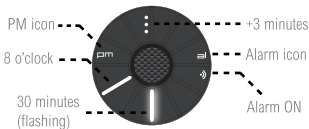
4

Date icon

\*You may choose to show [Month > Day] or [Day > Month]  
See section 5 "How to set the date"

#### Alarm example [Flashing Mode]

8:33 PM (Alarm ON)



## 4. How to set the time & display modes

- From the time display, press & HOLD button B to begin setting the time.
- You will be asked to set the following options in sequence.

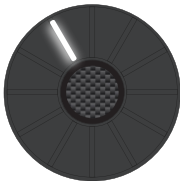


\*Setting mode will exit after 7 seconds of inactivity

### I. Hours

- The display will flash the current hour.
- Press button A to change the hour
- Press button B to accept.

Hour: 11 AM



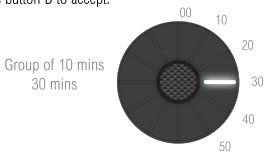
Hour: 7 PM



## II. Minutes (group of 10)

In the 12-5-9 time telling method, the "group of 10 mins" are [00, 10, 20, 30, 40, 50]. So in this stage, if the exact minute is 34, you would set 30.

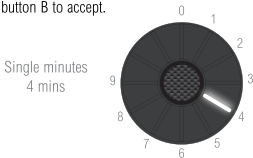
- The display will flash the current group of 10 minutes.
- Press button A to change the minutes
- Press button B to accept.



## III. Minutes (single)

In the 12-5-9 time telling method, the "single mins" are [0-9]. So in this stage, if the exact minute is 34, you would set 4.

- The display will flash the current single minutes.
- Press button A to change the minutes
- Press button B to accept.





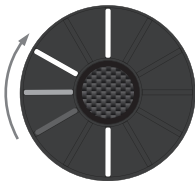
## IV. Display Mode

Blade has 2 display modes [TURNING] & [FLASHING]

See section 1 "How to read the time" for an explanation of each mode.

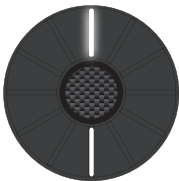
- The display will flash the current display mode.
- Press button A to change the mode
- Press button B to accept.

Turning Mode



Two vertical blades are lit,  
a blade rotates.

Flashing Mode



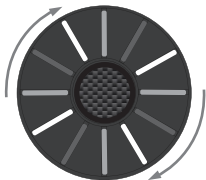
Two vertical blades are lit,  
The top blade flashes.

## V. Animation

Blade has an animation mode which causes the watch to animate the display every 15 mins between 6pm & midnight. You may set the animation mode ON or OFF.

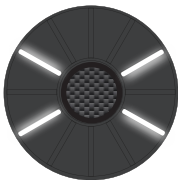
- The display will flash the current animation setting.
- Press button A to change the setting
- Press button B to accept & finish.

Animation ON




Display spinning

Animation OFF



A flashing "X"

## 5. How to set the date

- Press button A twice to show the date.
- Press & HOLD button B to begin setting the date.
- The  icon will be lit. (date)

\*Setting mode will exit after 7 seconds of inactivity

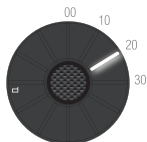
### I. Month

- The display will flash the current month (1-12).
- Press button A to change the month
- Press button B to accept.

### II. Day (groups of 10)

In the 12-5-9 date telling method, the “group of 10 days” are [00, 10, 20, 30]. So in this stage, if the exact day is 24, you would set 20.

- The display will flash the current “group of 10” days (0-30).
- Press button A to change the “group of 10” days
- Press button B to accept.

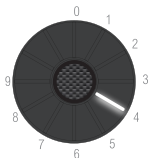


Group of 10 days  
20 days

### III. Day (single days)

In the 12-5-9 date telling method, the single days are [0-9].  
So in this stage, if the exact day is 24, you would set 4.

- The display will flash the current single days (0-9).
- Press button A to change the “group of 10” days
- Press button B to accept.

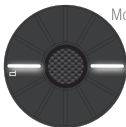


Single days  
4 days

### IV. Date format

You may set the date to display [Month > Day] or [Day > Month]

- The display will flash the current date format setting.
- Press button A to change the setting
- Press button B to accept & finish.




Month / Day





Day / Month

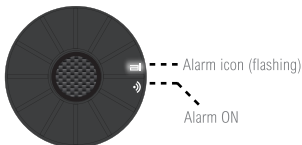
## 6. How to set the alarm

- Press button A three times to show the alarm.
- Press & HOLD button B to begin setting the alarm.
- The  icon will be lit. (alarm)

\*Setting mode will exit after 7 seconds of inactivity

### I. Alarm buzzer

- The  icon will be flashing.
- Press button A to turn the alarm buzzer  ON or OFF
- Press button B to accept.

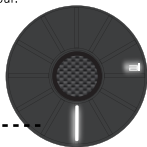


### II. Alarm hours

- The display will flash the current alarm hour.
- Press button A to change the alarm hour
- Press button B to accept.

No PM marker = AM

Alarm hour  
6AM

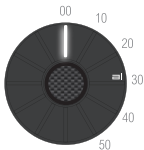


### III. Alarm minutes (groups of 10)

In the 12-5-9 time telling method, the "group of 10 mins" are [00, 10, 20, 30, 40, 50]. So in this stage, if the exact minute is 09, you would set 0.

- The display will flash the current group of 10 minutes.
- Press button A to change the minutes.
- Press button B to accept.

Group of 10 mins  
0 mins

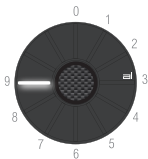


### IV. Alarm minutes (single minutes)

In the 12-5-9 time telling method, the "single mins" are [0-9]. So in this stage, if the exact minute is 09, you would set 9.

- The display will flash the current single minutes.
- Press button A to change the minutes
- Press button B to accept & finish.

Single minutes  
9 mins



## 7. Charging the watch

- The watch battery can be recharged by connecting the USB charging cable provided to the watch USB port and the other end to your computer's USB port.
- To open the watch USB port, use the screw driver included.



USB charging port screw

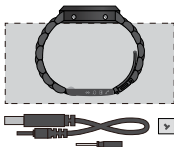


Charging light

- When charging, the charging light will animate.
- When the charging light stops animating, the watch is 90% charged.
- It is advised that you continue to charge the watch for the full 3.5 hours to ensure the battery is 100% charged.

### Included in the box

- Watch
- USB cable
- Screw driver
- Spare USB cap
- Watch manual



## 8. User information

### I. Battery

- Blade uses a PL301517 rechargeable watch battery.
- The battery should last about 1 month between charges.
- The battery lifetime is expected to be 300 charges.
- Only use the cable provided with the watch for recharging, as it is designed specifically for this watch.

### II. Warranty

- This watch is covered by a 1 year warranty. This warranty does not cover water damage, accidental damage, neglect or unauthorized repair.

### III. Caution

- This watch has limited resistance to water. Please do not use the watch in the shower, for swimming or for other water related activities.



## SPECIFICATIONS

Case Materials	Carbon Fiber / Alloy
Strap Materials	Leather
Case Dimensions	42mm x 49mm x 11mm
Finish	Carbon Fiber
Maximum Fit Wrist Size	210mm (approx.)
Weight	49g
Display	LED Digital Tube
Battery	PL301517 Rechargeable



Change the way you think about time