

DECKO

GET STARTED

DISPLAY TIME

ABOUT



USER GUIDE

INTERACTING

In time display mode, quickly tapping the side of the watch does the following:

taps	action
1 2	Increase brightness if dimmed; reset inactivity timeout
2	Display seconds and increase inactivity timeout to 3m43.13s
3	Sleep the watch with turn-to-wake gestures temporarily disabled (only a double-tap wakes watch)
5 6	Enter <i>SET TIME</i> mode
9 10	Enter <i>ADVANCED</i> mode

The watch ships in a deep-sleep mode to save battery life. To wake it:

1. Turn the watch so the face points down.
2. Repeatedly tap the side (3 or 9 o'clock) at least 8 times.
3. Quickly flip the watch so the face points up.
4. Repeatedly tap the side until the watch wakes up (8 or more times).

SET TIME

In time display mode, quickly tapping 5 or 6 times enters *SET TIME* mode.

1. The display will blink once upon entering *SET TIME* mode.
2. Tap once to unlock the mode.
3. The minute hand LED will blink and then roll to the lowest edge of the watch.
4. Tilt the watch face to roll the minute forward or backward.
5. Roll the minute hand past 12 o'clock in the forwards or backward direction to increment or decrement the hour.
6. Hold the watch stable until the minute hand blinks to indicate the new time is set.

Time displays after double-tapping or turning the watch into view.

Double-Tap

Lightly double-tap the side of the watch at 3 or 9 o'clock

Turn-to-Wake

Turn the watch into a viewing position (flat or slightly towards you) from a position where the watch face is not visible (i.e. face down or 3, 9, 12 o'clock down).

Turn-to-wake can be disabled temporarily using triple-tap or indefinitely with advanced mode #6.

ADVANCED MODES

In time display mode, quickly tapping 9 or 10 times enters *ADVANCED* mode.

The watch displays a hexagon upon entering *ADVANCED* mode.

Select the desired mode by tapping the watch a specific number of times.

Each tap cycles a selection LED around the hour-hands of the watch indicating the mode to select.

After a brief pause, the selection LED blinks to indicate the selected mode.

Exit any advanced mode with a double-tap.

Strap – 18mm NATO / ZULU
Screws – #000-120 1/8 inch
Battery – CR2025

Designed by:

Terminus Electronics, LLC
Atlanta, Georgia
USA

ADVANCED MODES

The advanced modes are:

mode	description
1	Sparkle animation
2	Swirl animation
3	Roller ball
4	Light sensor
5	Battery voltage
6	Toggle wake gestures
7	Deep sleep mode
8	Toggle seconds always on

REPLACE BATTERY

The watch is powered by a CR2025 coin-cell battery. To replace:

1. Remove the 4 screws on the watch face using a small flat head screwdriver.
2. Remove the circuit watch face.
3. Remove the old battery using a small tool that will not scratch the circuit board (e.g. toothpick)
4. Insert a new battery with the positive (+) side facing away from the circuit board.
5. Place watch face back into the case and align the 4 screw holes.
6. Insert and tighten the 4 screws.

DEEP SLEEP MODE

Deep-sleep the watch using advanced mode #7.

In this mode, the 3 LEDs at 2, 6, and 10 o'clock activate as a warning. Quickly tap 6 times to deep-sleep the watch.

Once in deep-sleep, the watch is only awoken via the steps outlined in GETTING STARTED (i.e. 8 taps upside down, then 8 taps facing up).

ANIMATIONS

Advanced modes #1 and #2 display animations.

Mode #1 displays a sparkle animation.

Mode #2 displays a swirl animation.

ROLLER BALL

Roller ball mode is advanced mode #3.

In this mode, a single LED responds to wrist motion.

NOTE: Overuse of these or other advanced modes shortens the battery life.

LOW BATTERY

A rapidly flashing minute hand indicates a low battery.

TROUBLESHOOTING

If the watch is not waking via double-taps or turn-to-wake, then the battery may be dead or the watch may have shorted due to water exposure.

In any case, unscrew the face and replace the battery. If the watch was exposed to excessive water, let the circuit board dry out for 24 hours with the battery removed before inserting the new battery.

LIGHT SENSOR

Light sensor mode is advanced mode #4.

In this mode, a single LED appears indicating the current ambient light level on a scale of 1 to 60.

NOTE: Overuse of this or other advanced modes shortens the battery life.

BATTERY VOLTAGE

Battery voltage mode is advanced mode #5.

In this mode, a single LED shows the battery voltage on a scale of 1 (low) to 60 (high).

NOTES AND TIPS

The turn-to-wake and raise-to-wake detection features work best with smooth and deliberate wrist-arm movement.

Battery life depends on usage. Use triple-tap to sleep the watch with wake gestures temporarily disabled in situations where arm movement is likely to wake the watch inadvertently.

If shipping the watch, remove the battery or enable **DEEP SLEEP MODE** to save battery life.

WAKE GESTURES

Wake gesture recognition can be enabled or disabled in advanced mode #6. If disabled, the watch wakes only when double-tapped.

In this mode, the wake gesture activation status is shown as either three LEDs centered at 12 o'clock (enabled) or a single led at 6 o'clock (disabled).

To disable wake gestures, turn the watch inward so 6 o'clock points down. An LED appears at 6 o'clock indicating gestures are disabled.

To enable wake gestures, turn the watch outward so 12 o'clock points down. Three LEDs appear at 12 o'clock indicating gestures are enabled.

ADDITIONAL INFO

For additional information, please visit <http://decko.us>