

radino Watch

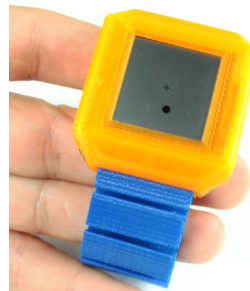
The In-Circuit **radino** Watch is an application example for a battery powered wearable smart device. It contains an absolute orientation sensor and a TFT display, additionally it is WiFi capable.

The radino Watch is a Arduino compatible unit.



Features

- Arduino compatible
- USB connector for programming
- Onboard Battery charger
- 150 mAh Li-Ion rechargeable battery
- 128x128 Pixel Memory TFT
- BMX055 Digital 9-axis sensor
- Onboard 3.3 V regulator
- Input voltage: 5 V DC (USB)
- Temperature range from -10°C to $+70^{\circ}\text{C}$

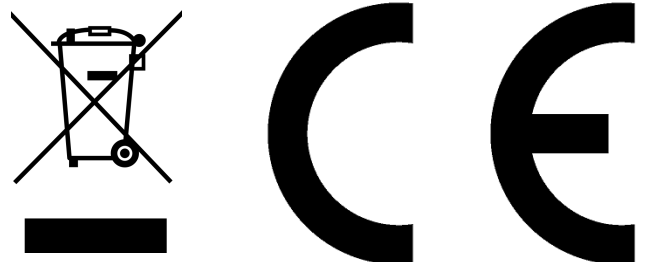


www.radino.cc

For more information visit: <http://www.in-circuit.de/>
<http://www.radino.cc/>

Ordering Information

Part	Ordering Code	MOQ	Package
radino Watch WiFi	901.322	1	Single device in Box
radino Watch nRF8001	901.322A001	1	Single device in Box
radino Watch CC1101-868MHz	901.322A002	1	Single device in Box
radino Watch CC1101-433MHz	901.322A003	1	Single device in Box



Version	Date	Changes	Editor
A	2014/12/03	Initial Version	Schmidt