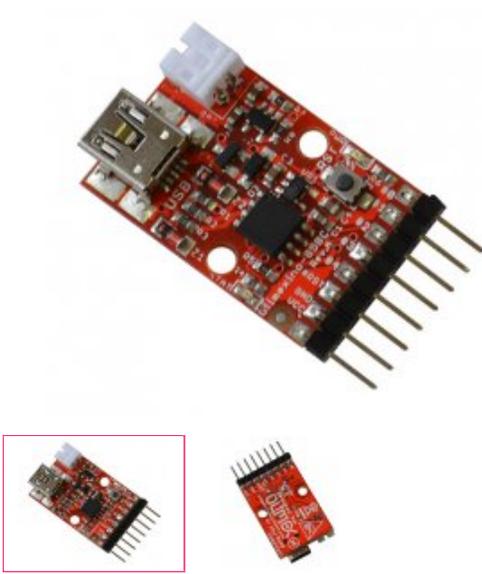## OLIMEXINO-85BC

FEATURES

ATtiny85-SU microcontroller with pre-loaded "micronucleus tiny85" bootloader

Tested and working with Digisparks's Arduino distribution

Li-Po battery connector for stand-alone operation

Integrated LiPo- battery charger

mini USB cable connector

Two LEDs - power and status

Reset button

Open-hardware board, board schematics and layout available for Eagle

Open-software board, thanks to the Digispark's community effort

Ultra low-power design for battery and handheld operations