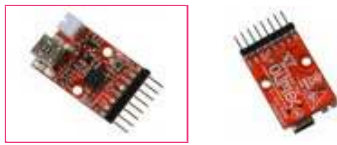OLIMEXINO-85BC

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