

Owlboard / Oregon Board Workshop



Linear
regulator

Qty 1

Buttons

Qty 2

Capacitor

Qty 2

Printed Circuit Board (PCB)

Additional components (fuses and microprocessors) are distributed by
your instructor.

USB Connector

Qty 1

LED

Qty 2

RGB LED

Qty 1

1.5k or 10k Ohm
resistors

Qty 3

330 Ohm
resistors

Qty 5

68 Ohm
resistors

Qty 2

More project information found at:

oit.edu/degrees/cet/open-source-projects

Source

github.com/kevin-oit/owletBoard_attiny84

Developed by Kevin Pintong