

And because blink(1) is physically unobtrusive and requires no drivers to confound the OS, it makes a great multi-modal notification light for rack-mounted servers, alerting to task updates or system alerts.



CROSS PLATFORM EVERYWHERE

blink(1) is a USB HID device, so no special drivers are needed, just applications. We provide apps for Mac OS X, Windows, GNU/Linux, and embedded Linuxes like those used on Raspberry Pi, BeagleBone, Arduino Yun, and OpenWrt.



WHAT'S WITH THE NAME?

The name "blink(1)" is a play on the Unix help system ("man pages") where command's help pages are given by their name and section.

OPEN SOURCE

Not only are the blink(1) tools and apps open source, so is its entire design. Feel free to hack it to make it do cool new things. blink(1) is open source hardware.

Part List

- blink(1) mk2 unit X1
- 5ft USB extension cable X1

Documents

- [Getting Start](#)
- [Downloads](#)
- [Gihub](#)
- [Blog](#)
- [Technology Sketches](#)
- If you have any questions, feel free to send us an [email](#) to service.
- For any technical support or suggestion, please kindly go to our [forum](#).

Technical Details

Dimensions	106mm x 102mm x 38mm
Weight	G.W 107g
Battery	Exclude

ECCN/HTS

ECCN Not Available
HSCODE8543709990

Certification

CertificationFCC,CE

Reviews

September 04,2017 by igilbeys

Was this review helpful ?
0

August 23,2017 by exoruxz

Was this review helpful ?
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Questions and Answers

Have a question about this? Ask people who



Blink(1) mk2

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