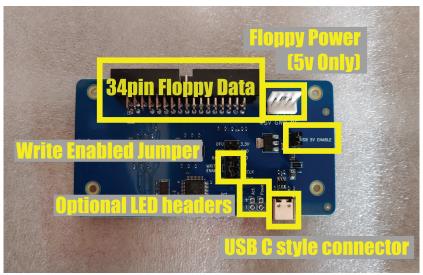
GreaseWeazle v4.1

Slicker than the electric slide.



^{*}Board color may vary.

USB type-C connector connects to the computer and provides 5 volt power to the board and drive.

 Note: When using the USB to power the device the "USB 5v Enable" jumper is required

Write enable jumper can be removed to disable the ability to write to a disk

 Note: the pin header has additional advanced functions available like DFU for full firmware flashing

Optional 2 pin LED headers allow 3.3v LEDs to be connected for power and activity

Floppy power can be used to power a floppy drive from the USB power, but only provides 5 volts. For drives that need 12 volt, additional power will be needed.

34-pin standard floppy drive connector for connecting the floppy disk drive. Other connection types may need an adapter.