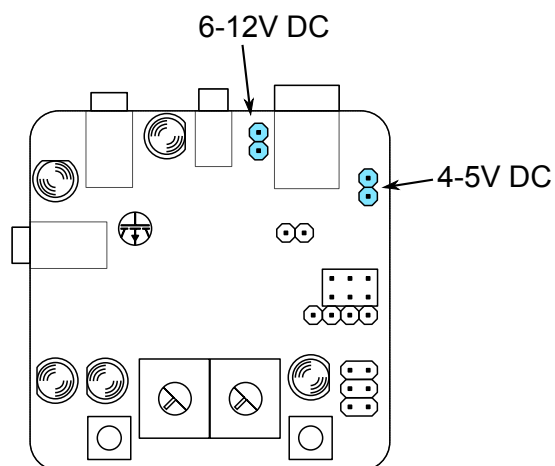
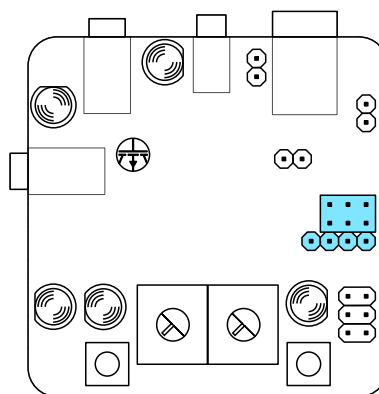


Connect a battery directly



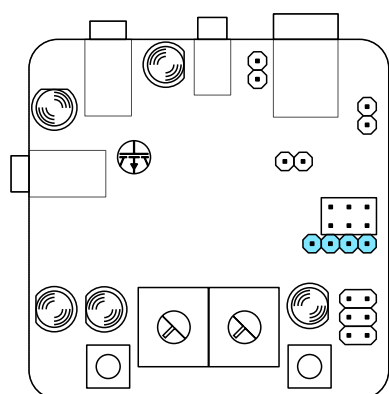
Load your own program



The simple FACT can be programmed either through a standard ISP header, or through the serial interface.

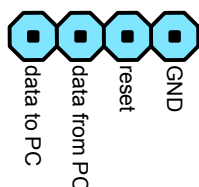
The simple FACT is fully compatible with the Arduino IDE.

Adjust settings via COM-port

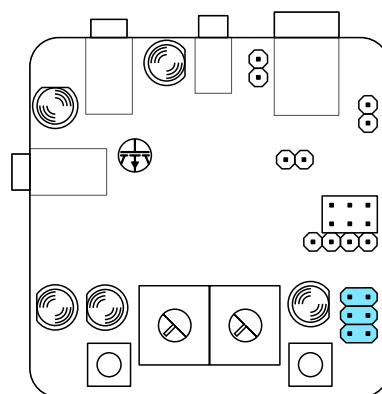


Through the TTL level serial interface, the advanced configuration menu of the simple FACT can be accessed.

Among other settings, the infrared sender can be configured this way.

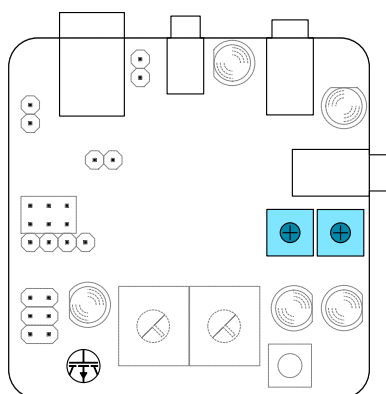


Adjust the delay range

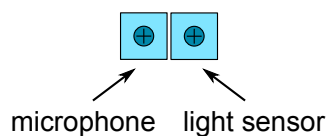


- 0 - 127 milliseconds
- 0 - 0.5 seconds
- 0 - 2 seconds
- 0 - 8 seconds

Adjust the input sensitivity



2 adjustment screws on the bottom side of the board can be used to set the sensitivity of the microphone and light sensor.



Find more information

www.justgeek.de/FACT