Sensorbot
Birdhouse
105
sensorbot.org

IMPORTANT: Bottlebot Instructions: https://tinyurl.com/ydxv7hfe
Birdhouse Instructions: https://tinyurl.com/ybv8ey5l

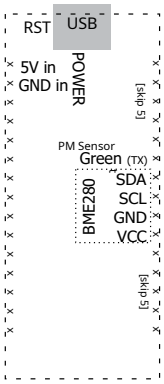
Cut this nameplate out (a small white border looks nice), and affix as follows:

Bottlebot: Tape or glue to outside of PM sensor so it can been seen from the outside. Note orientation: screw holes are on the outside; connector socket is on top

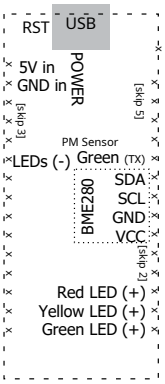
Birdhouse: Glue to inside of back panel near the peak; ensure enough room for the nail hole used to hang the device.

Cut template along dashed lines; tape to the back of ESP8266 so that USB port is aligned with template marking; each 'x' should align with a connector pin.

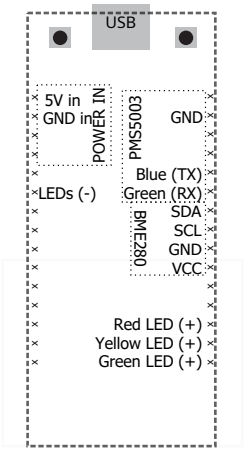
Device_key: `hxHIEjGY0JPqx0ap6vX8`



Template 1:
For devices with no external LEDs (e.g. Bottlebot)



Template 2:
For devices with external LEDs (e.g. Birdhouse)



Template 3:
For devices with external LEDs and larger NodeMCU (e.g. Birdhouse)

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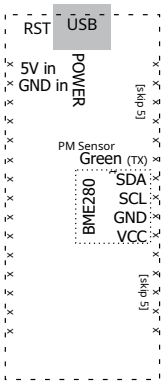
Device_key: `JG2dFFZTRMt2UfRTIfGr`



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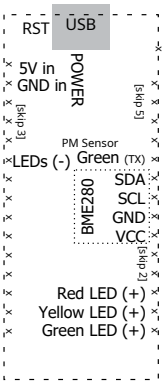
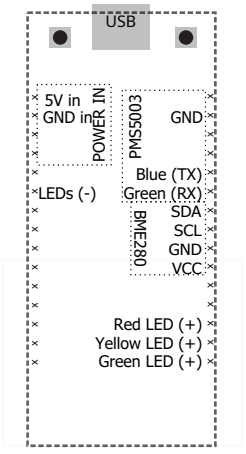


Template 2:
For devices with external LEDs (e.g. Birdhouse)



Template 3:
For devices with external LEDs and larger NodeMCU (e.g. Birdhouse)