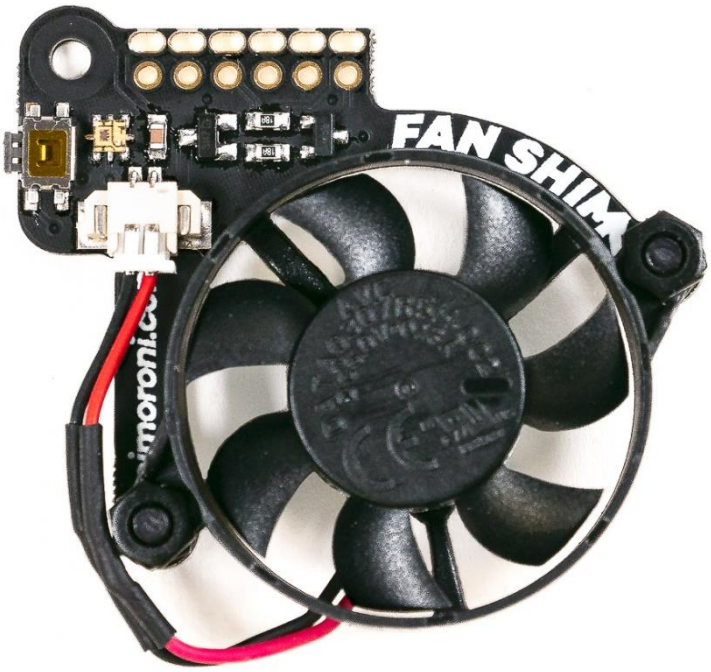
Fan SHIM for Raspberry Pi 4, 75-0918

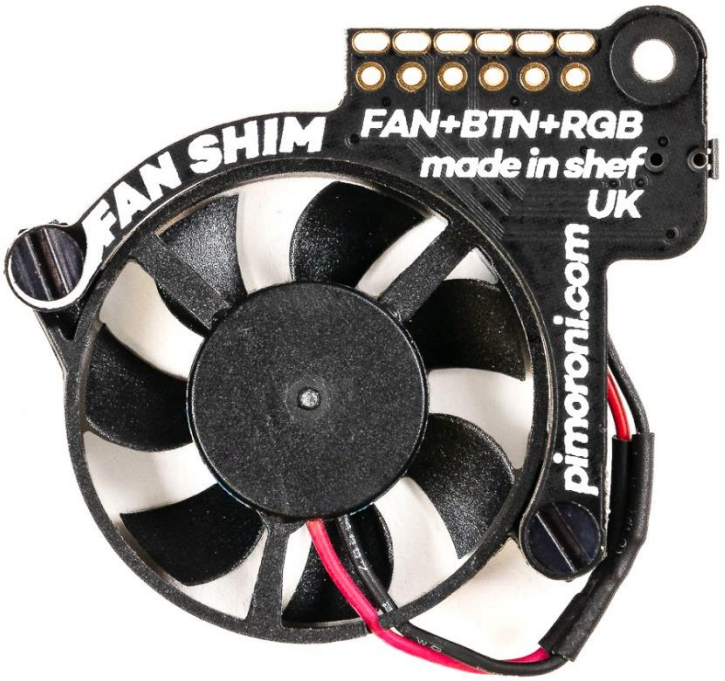


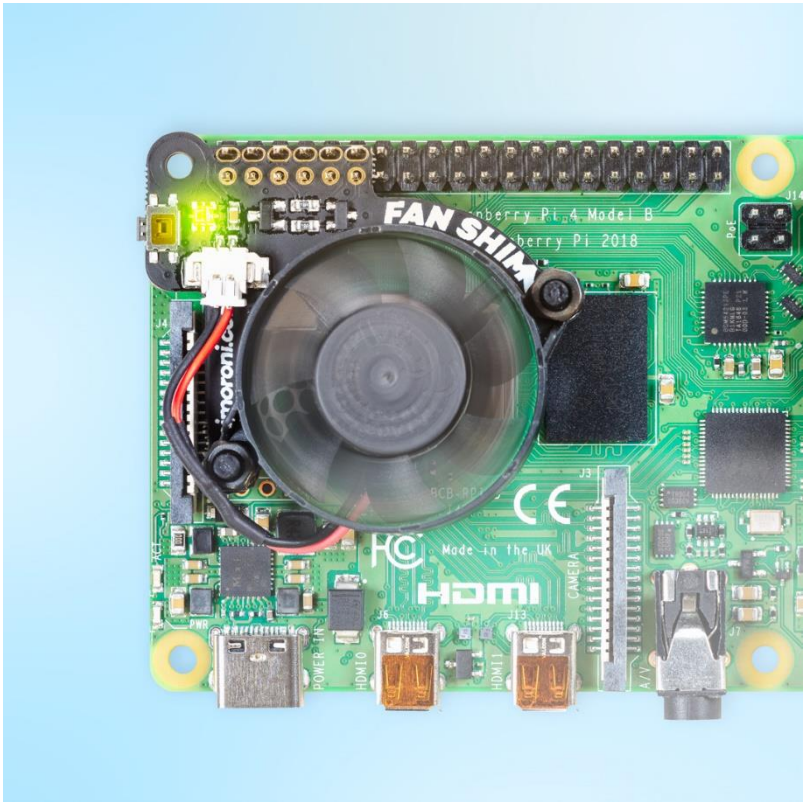
Assembly is straightforward and will normally take less than two minutes.

1. With the component side of the PCB facing upwards, push the two M2.5 bolts through the holes from below, then screw on the first pair of nuts to secure them and act as spacers.
2. Push the fan's mounting holes down onto the bolts, with the cable side of the fan downwards (as pictured) and the text on the fan upwards. Attach with another two nuts.
3. Push the fan's JST connector into the socket on Fan SHIM.

Notes

- **When mounting or detaching the fan, or assembled Fan SHIM, do not push on the fan itself, as it is liable to break.**
- **Not heatsink-compatible!**





Revision1: 1 July 2019