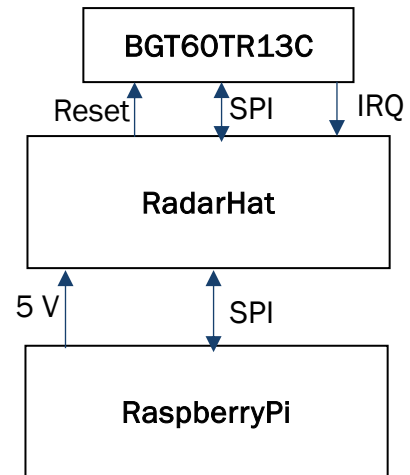
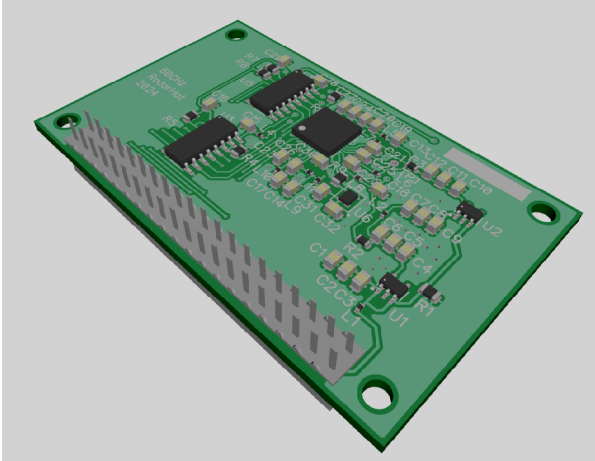


60 GHz RadarHat

60 GHz RadarHat

Our **60 GHz RadarHat** is a breakout PCB that allows engineers to interface the Infineon BGT60TR13C radar sensor with a microcontroller through SPI. The size of the PCB is 65 mm × 40 mm and it is directly pin-compatible with the Raspberry Pi 4 (and 5) GPIO pin header. Sample code can be provided upon request.



Pin Connections

Pin Number	Name	Description
2	5 V	Power supply input
19	MOSI	Master Out Slave In
21	MISO	Master In Slave Out
22	IRQ	Chip interrupt pin
23	SCLK	SPI clock input
24	CSN	Chip Select, active low
32	RST	Chip reset pin