

Pi Sense Hat on Raspberry Pi 2

The Sense HAT is an add-on board for Raspberry Pi, made especially for the [Astro Pi](#) mission – it launched to the International Space Station in December 2015. The Sense HAT has an 8×8 RGB LED matrix, a five-button joystick and includes the following sensors:

- Gyroscope
- Accelerometer
- Magnetometer
- Temperature
- Barometric pressure
- Humidity

Hostname	sensehat
SSH	pi / devfest2017
Product page	goo.gl/He13Bw
Documentation	goo.gl/e1tkGr
GitHub	goo.gl/6wGCJM
Python library	goo.gl/VyiwF2
Examples	goo.gl/rBSS57

