

HAYSTAT



The HayStat is a combination temperature and humidity sensor. These wall-mount sensors connect to your building automation network over Wi-Fi, exporting data as Haystack points, allowing you to quickly and easily pull data to where you need it.

Input Power	0.15A @ 5VDC	Humidity Accuracy	±2%
Humidity Range	0-100% RH	Temperature Accuracy	±0.2°C (±0.5°F)
Temperature Range	-40-80°C (-40-176°F)	Humidity Precision	0.01%RH
Temperature Precision	0.01°C (0.1°F *)	Wi-Fi Max Range	75 feet
Operating Temperature	-40°C-125°C (-40°F-257°F)	Wi-Fi Frequency	2.4GHz
Wi-Fi Modes	Wi-Fi b/g/n	Haystack Authentication	HTTP BASIC Authentication
Haystack Version	3.0	Supported Haystack Ops	about, read, nav, watchSub, watchUnsub, watchPoll

* Temperature data truncated to 0.1°F precision on conversion from Celsius to Fahrenheit