HEITEC

License Packages

We offer you the right package depending on your individual requirements.
Get your IIoT Starter Package from € 99.99 per month.

IIoT Starter Package	Package M	Package L	Package XL
HEITEC Solution Center Core Services Asset Manager – –	**HEITEC Solution Center** Core Services Asset Manager User Manager –	**HEITEC Solution Center** Core Services Asset Manager User Manager –	**HEITEC Solution Center** Core Services Asset Manager User Manager Tenant Manager
Asset License S 1 machine up to 3 sensors	**Asset License M** up to 10 machines up to 30 sensors	**Asset License L** up to 50 machines up to 150 sensors	**Asset License XL** unlimited number of machines and sensors
HeiEnergy Monitor Plant, line and machine comparison	**HeiEnergy Monitor** Plant, line and machine comparison	**HeiEnergy Monitor** Plant, line and machine comparison	**HeiEnergy Monitor** Plant, line and machine comparison
–	CO_2 footprint	CO_2 footprint	CO_2 footprint
10 GB storage highly available Azure storage	**100 GB storage** highly available Azure storage	**500 GB storage** highly available Azure storage	**up to 1000 GB storage** highly available Azure storage

We will be happy to advise you individually: info-smartfactory@heitec.de

Hardware Packages

StarterKit MDE	StarterKit Energy	StarterKit Energy Plus
Capture your machine data	**Monitor your system's power consumption**	**Monitor your system's power and compressed air consumption**
Siemens IOT 2050	**Siemens IOT 2050**	**Siemens IOT 2050**
	Energy sensor Shelly 3EM Pro	**Energy sensor Shelly 3EM Pro**
	_	**Compressed air sensor Festo SFAB-600U-WQ10-2SV-M12***
One-off package price **€ 435.99**	**One-off package price** **€ 618.99**	**One-off package price** **€ 999.99**

Plus a one-off setup fee of € 499.00.
Pre-configured packages include the gateway and sensors listed.

Technical framework

Compressed air sensor

Max. flow rate*	600 l/min
Operating pressure	0 to 10 bar
Media temperature	0 °C to 50 °C
Ambient temperature	0 °C to 50 °C

Scan the QR code for more information on the compressed air sensor.

Energy sensor

Current per phase	0 to 120 A
Voltage per phase	100 to 260 V
Ambient temperature	-20 °C to 40 °C
Air humidity	30 % to 70 % RH

Scan the QR code for more information on the energy sensor.

* If the flow rate is not sufficient, a sensor with up to 1000 l/min can be offered thanks to the scalability.