



Functions		
Data Management	<b>Data Package</b> <ul style="list-style-type: none"> <li>Connect WAGO PFC Controller to the cloud.</li> <li>Transfer data from the controller to the cloud.</li> <li>Mount devices and data.</li> <li>Visualize data.</li> </ul>	<ul style="list-style-type: none"> <li>Basic package, necessary to use the WAGO Cloud</li> <li>At least 50 license points/month</li> <li>Volume-dependent, decreasing license point consumption</li> </ul>
	<b>Restful API</b> <ul style="list-style-type: none"> <li>Provide data for other cloud services and customer systems.</li> </ul>	<ul style="list-style-type: none"> <li>Volume-dependent, decreasing license point consumption</li> </ul>
Device Management	<b>Firmware &amp; Application Update</b> <ul style="list-style-type: none"> <li>Select/download firmware catalog.</li> <li>Manage your own firmware application catalog.</li> <li>Replace firmware on the device.</li> <li>Install application updates.</li> </ul>	<ul style="list-style-type: none"> <li>1 license point/update</li> </ul>
	<b>Remote Visu Access</b> <ul style="list-style-type: none"> <li>Access local configurations and visualizations remotely (diagnostics, monitoring, remote maintenance).</li> </ul>	<ul style="list-style-type: none"> <li>10 license points/hour</li> </ul>
	<b>User Management</b> <ul style="list-style-type: none"> <li>In a customer area, up to 10 users have free access. More can be booked upon request.</li> </ul>	

### Collect, Analyze and Manage Data Centrally

The WAGO Cloud gives you the option of collecting data from various machines and managing it centrally.

The WAGO Cloud makes it possible to manage and monitor WAGO's controllers, including their data and applications. It is hosted on Microsoft's Azure Cloud. With simple, user-friendly operation, it was developed so that even people without IT experience can use it.

The cloud service is available online at <https://cloud.wago.com/>. After registering for free and linking to the WAGO Controllers, you can get started in just a few minutes.

### How does machine data get to the WAGO Cloud?

A WAGO PFC Controller or Touch Panel serve as a gateway, collect the data and then send it to the WAGO Cloud. Users log into their user interface on the Web portal, where they can use various applications: They have access to functions like visualizations, controller and user management, as well as controller status monitoring. They can also activate alarm functions and use them to automatically send email notifications if defined limit values are exceeded, for example. Data can be graphically visualized, evaluated and exported as needed.

### Do you need to restrict the data you send to the cloud?

No problem! You decide yourself by configuring the WAGO PFC Controller, specifying what data to send to the cloud or not via IEC program.

### What kind of services can I use on the WAGO Cloud?

The WAGO Cloud is a universal industrial-strength data logger with data visualization. It allows customizable dashboards and analyses to be created quickly and easily in the cloud. Use interfaces via REST and CSV data export for further processing of data, or use them as a data supplier in order to perform detailed analyses in other systems, for example. Monitor controller statuses and receive notifications if specified limit values are exceeded.

### How can I use the functions?

Test the WAGO Cloud for 30 days with no commitment to see if it's right for you.

The cloud service is available online at <https://cloud.wago.com/>. After registering for free and linking to the WAGO controllers, you can get started in just a few minutes.

After that, you book license points with a prepaid model, via our WAGO eShop for example, and simply redeem them in the cloud. Transparent billing management in the cloud allows you to fully monitor the current and anticipated scope of the functions used. When your license points are almost used

up, you receive a notice that you'll need to reload your points account soon.

Notes	
Note	Redeem license points at: <a href="https://cloud.wago.com/">https://cloud.wago.com/</a>

System requirements	
Other system requirements	PC with browser

Software data	
Supported devices	PFC100, PFC200, Touch Panel 600
Supported fieldbuses	MQTT

Delivery	
License type	Point license
Delivery type	Email
License type (note)	Prepaid; billing according to consumption
License generation	DRM

Commercial data	
PU (SPU)	1 pcs
Packaging type	not specified
Country of origin	QU
GTIN	4055143829205
Customs tariff number	88888888888

Product Classification	
ETIM 10.0	EC002537
UNSPSC	43232408
ETIM 9.0	EC002537
ECCN	NO US CLASSIFICATION

Environmental Product Compliance	
RoHS Compliance Status	Compliant, No Exemption

## Downloads

### Environmental Product Compliance

Compliance Search	
Environmental Product Compliance 2759-1061/651-010	<a href="#">↓</a>



**Documentation**

**Manual**

Application "WAGO Cloud Building Operation and Control"	V 1.0.1 18.10.2021	pdf 2805.86 KB	<a href="#">↓</a>
Product Manual WAGO Cloud	V 1.0.0 15.12.2021	pdf 13380.44 KB	<a href="#">↓</a>

**Quick-Start Guide**

WAGO Cloud	V 4.0.0 17.02.2020	pdf 940.93 KB	<a href="#">↓</a>
WAGO Cloud - Application Dashboard	V 1.0.0 30.06.2021	pdf 2492.70 KB	<a href="#">↓</a>

**System Description**

Solutions, General Product Information	pdf 321.72 KB	<a href="#">↓</a>
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**Bid Text**

2759-1061/651-010	xml 4.43 KB	<a href="#">↓</a>
2759-1061/651-010	docx 14.60 KB	<a href="#">↓</a>
WAGO Cloud	docx 25.48 KB	<a href="#">↓</a>
WAGO Cloud	xml 7.55 KB	<a href="#">↓</a>

Subject to changes. Please also observe the further product documentation!

Current addresses can be found at: [www.wago.com](http://www.wago.com)