

## Identification of installed firmware version of a SITOP UPS1600

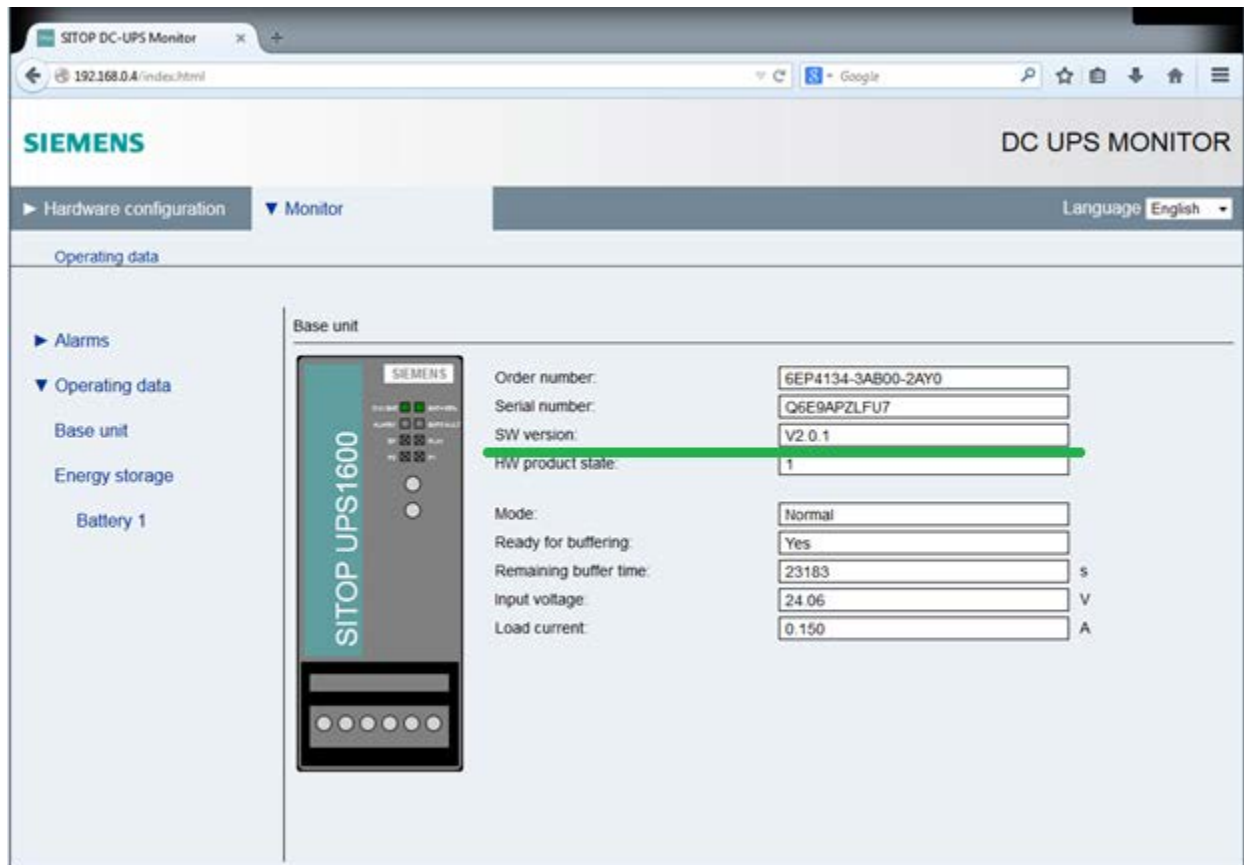
1. with Webservers,
2. with UPS-Managers,
3. on new devices

## 1. with webservice

Please make use of this method when the SITOP UPS1600 is connected with your computer via **Ethernet**.

There must be a LAN connection. Write the IP address of the SITOP UPS1600 into the browser. You find the firmware version at:

→ Monitor → Operating data → Base unit



The screenshot shows the Siemens SITOP DC-UPS Monitor web interface. The browser address bar displays "192.168.0.4/index.html". The page title is "DC UPS MONITOR". The navigation menu includes "Hardware configuration" and "Monitor". The "Monitor" section is expanded, showing "Operating data". The "Base unit" section is selected, displaying the following information:

Order number:	6EP4134-3AB00-2AY0
Serial number:	Q6E9APZLFU7
SW version:	V2.0.1
HW product state:	1
Mode:	Normal
Ready for buffering:	Yes
Remaining buffer time:	23183 s
Input voltage:	24.06 V
Load current:	0.150 A

In this case the firmware version V2.0.1 is installed on the SITOP UPS1600.

## 2. with UPS Manager

Please make use of this method when the SITOP UPS1600 is connected with your computer via **USB**.

You find the firmware version at:

→ Monitor → Operating data → Base unit

The screenshot displays the 'SITOP UPS Manager V4.59' application window. The interface includes a top navigation bar with tabs for 'General settings', 'Hardware configuration', 'Software configuration', and 'Monitor'. The 'Monitor' tab is active, and a left-hand sidebar lists various monitoring options, with 'Base unit' selected under 'Operating data'. The main content area shows the 'Base unit' configuration page with the following data:

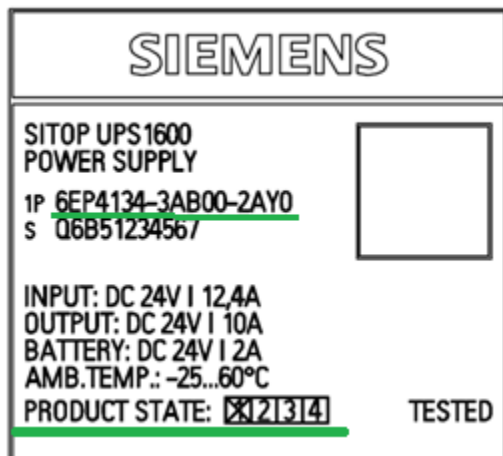
Order number	6EP4134-3AB00-2AY0
Serial number	Q6E9APZLFU7
<b>SW version</b>	<b>V2.0.1</b>
HW product state	1
Buffer mode	No
Remaining buffer time	06 : 26 : 23 h:m:s
Input voltage	24.06 V
Load current	150 mA
Ready for buffering	Yes

At the bottom right of the interface, there are status indicators for 'Local PC' and 'DC UPS', both showing green checkmarks.

In this case firmware version V2.0.1 is installed on the SITOP UPS1600.

### 3. on new devices

For identifying the firmware version on new devices, the article number and the product state are needed. Both is on the label on the device.



The unit in the example above has the article number: 6EP4134-3AB00-2AY0 and the product state: 1.

The following table shows the relation between article number, product state and firmware version:

Article number	Product State	Firmware version on delivery
6EP4134-3AB00-2AY0 6EP4136-3AB00-2AY0	PS1	V1.14
6EP4134-3AB00-2AY0 6EP4136-3AB00-2AY0	PS2	V1.22
6EP4134-3AB00-2AY0 6EP4136-3AB00-2AY0	PS3 und PS4	V2.0.1
6EP4134-3AB00-2AY0 6EP4136-3AB00-2AY0	PS5	V2.0.2
6EP4134-3AB00-2AY0 6EP4136-3AB00-2AY0	PS6	V2.1.0
6EP4134-3AB00-2AY0 6EP4136-3AB00-2AY0	PS7	V2.1.1
6EP4134-3AB00-2AY0 6EP4136-3AB00-2AY0	PS8	V2.2.0
6EP4137-3AB00-2AY0	PS1	V2.0.1
6EP4137-3AB00-2AY0	PS2	V2.0.2
6EP4137-3AB00-2AY0	PS3	V2.1.0

6EP4137-3AB00-2AY0	PS4	V2.1.1
6EP4137-3AB00-2AY0	PS5	V2.2.0