

# Product datasheet

Specifications



## UPS Network Management Card 2 w/ Environmental Monitoring, Out of Band Access and Modbus

AP9635

⚠ Discontinued on: 9 Oct 2025

⚠ Discontinued

### Overview

Lead time Usually in Stock

### Main

Provided equipment CD with software  
Temperature sensor  
User manual

### Physical

Height 3.81 cm  
Width 12.1 cm  
Depth 10.8 cm  
Net weight 0.14 kg  
Mounting preference No preference  
Mounting mode Not rack-mountable

### Conformance

Standards EN 55022 class A  
FCC part 15 class A  
ICES-003  
Product certifications AS/NZS 3548 (C-Tick) class A  
GOST  
VCCI class A

### Environmental

Ambient air temperature for operation -5...45 °C  
Operating altitude 0...10000 ft  
Relative humidity 0...95 % non-condensing  
Ambient air temperature for storage -15...65 °C  
Storage altitude 0...15240 m  
Storage Relative Humidity 0...95 %

### Communications & Management

Authentication Radius

### Packing Units

<b>Unit Type of Package 1</b>	PCE
<b>Number of Units in Package 1</b>	1
<b>Package 1 Height</b>	5.000 cm
<b>Package 1 Width</b>	23.500 cm
<b>Package 1 Length</b>	16.200 cm
<b>Package 1 Weight</b>	586.000 g
<b>Unit Type of Package 2</b>	S03
<b>Number of Units in Package 2</b>	3
<b>Package 2 Height</b>	30.000 cm
<b>Package 2 Width</b>	30.000 cm
<b>Package 2 Length</b>	40.000 cm
<b>Package 2 Weight</b>	2.000 kg

## Contractual warranty

<b>Warranty (in months)</b>	24
-----------------------------	----



## Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing "Use Better, Use Longer, Use Again" campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

### Environmental footprint

Total lifecycle Carbon footprint	192
----------------------------------	-----

## Use Better

### Materials and Substances

Packaging made with recycled cardboard	No
--	----

Packaging without single use plastic	No
--------------------------------------	----

<a href="#">EU RoHS Directive</a>	Pro-active compliance (Product out of EU RoHS legal scope)
-----------------------------------	--

SCIP Number	1cdb2fed-a06f-4574-913d-8df8e70936b2
-------------	--------------------------------------

REACH Regulation	<a href="#">REACH Declaration</a>
------------------	-----------------------------------

Halogen-free status	Product contains halogen above thresholds
---------------------	---

### Energy efficiency

Energy Efficiency Optimized	Energy efficient product
-----------------------------	--------------------------

## Use Again

### Repack and remanufacture

End of life manual availability	<a href="#">End of Life Information</a>
---------------------------------	---

Take-back	No
-----------	----

WEEE Label	 The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins
------------	---

Image of product / Alternate images

Alternative

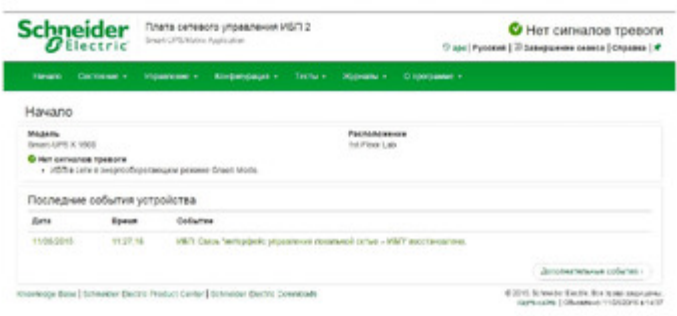
---

The screenshot shows the 'Home' page of the Schneider Electric UPS Network Management Card 2. The page features a green navigation bar with links for Home, Status, Control, Configuration, Trends, Logs, and About. The main content area includes a 'Home' section with the model 'SmartUPS X 1500' and location '1st Floor LAB'. A status indicator shows 'No Alarms Present' with a sub-message 'UPS is Online in Green Mode'. Below this is a 'Recent Device Events' table with columns for Date, Time, and Event. A single event is listed for 19/12/2015 at 11:27:35, describing a recovery of the local network management interface. The footer contains copyright information for Schneider Electric and a version number.

Date	Time	Event
19/12/2015	11:27:35	UPS: Recovered the local network management interface to UPS system (ok).

The screenshot shows the 'UPS Status' page for the Smart-UPS X 1500. The page displays various operational metrics in a structured layout. The 'UPS Status' section includes 'Last Battery Transfer' (None), 'Runtime Remaining' (2hr 13min 57sec), and 'Battery Temperature' (35.2°C). The 'UPS Input' section shows 'Input Voltage' (122.1 VAC @ 50.0 Hz). The 'UPS Output' section provides 'Output Voltage' (122.1 VAC @ 50.0 Hz), 'Output VA' (0.0 %), and 'Output Efficiency' (load too low). The 'Load Current' is 0.2 Arms, 'Output Watts' is 0.0 W, and 'Output Energy Usage' is 0.00 kWh.

UPS Status	UPS Input	UPS Output
<b>Smart-UPS X 1500</b> Last Battery Transfer: None Runtime Remaining: 2hr 13min 57sec Battery Temperature: 35.2°C	Input Voltage: 122.1 VAC @ 50.0 Hz	Output Voltage: 122.1 VAC @ 50.0 Hz Output VA: 0.0 % Output Efficiency: load too low
		Load Current: 0.2 Arms Output Watts: 0.0 W Output Energy Usage: 0.00 kWh



**Schneider Electric** UPS Network Management Card 2  
Smart-UPS Network Application

アラームなし  
APM (日本語) | 英語 | 日本語 | 日本語

ホーム | ヘルプ | 設定 | 監視 | 履歴 | ログ | ヘルプ | 設定

**ホーム**

モデル: Smart-UPS X 1500  
位置: 1st Floor Lab  
● アラームなし  
・ UPS 50% 残量でアラームなし

最近のデバイス イベント

日時	種類	イベント
11/25/2015	11:27 AM	UPS 50% 残量でアラームなしで UPS への接続が確認されました。

Knowledge Base | Schneider Electric Product Center | Schneider Electric Downloads

© 2015 Schneider Electric. All rights reserved.  
日本語 | 英語 | 日本語 | 日本語 | 日本語

**Schneider Electric** UPS 网络管理卡 2  
Smart-UPS Status Application

无警报  
APM (中文) | 英语 | 日语 | 日语

主页 | 帮助 | 设置 | 监视 | 历史 | 日志 | 帮助 | 设置

**主页**

型号: Smart-UPS X 1500  
位置: 1st Floor Lab  
● 无警报  
・ UPS 50% 残量时报警

最近的设备事件

日期	时间	事件
11/25/2015	11:27 AM	UPS 50% 残量时报警接口已正确报警。

Knowledge Base | Schneider Electric Product Center | Schneider Electric Downloads

© 2015 Schneider Electric. 保留所有权利。  
语言 | 帮助 | 设置 | 11/25/2015 14:30:21

The screenshot displays the iEMC app interface for a Schneider Electric device. At the top, the Schneider Electric logo is on the left, and the text 'Keine Alarme' (No Alarms) is on the right. Below the logo, it says 'USV-Netzwerkmanagement-Karte 2' and 'SmartUPS X 1500'. A navigation bar contains links for 'Start', 'Status', 'Bedienung', 'Konfiguration', 'Tools', 'Produkte', and 'Info'. The main content area is divided into two sections: 'Start' and 'Letzte Geräteereignisse'. The 'Start' section shows 'Modell: SmartUPS X 1500' and 'Standort: 1st Floor Lab', with a status indicator 'Keine Alarme vorhanden' and a note 'USV hat im Energieerpar-Modus online'. The 'Letzte Geräteereignisse' section contains a table with columns for 'Datum', 'Uhrzeit', and 'Ereignis'. One event is listed: '11/29/2018 11:27:34 USV-Schritt-Ebenen-AUS-Verbindung der lokalen Netzwerkeinstellung wiederhergestellt'. A 'Mehr Ereignisse' button is located at the bottom right of the event list. Footer text at the bottom left reads 'Knowledge Base | Schneider Electric Product Center | Schneider Electric Downloads', and the bottom right contains copyright information: '© 2018, Schneider Electric. Alle Rechte vorbehalten. Dokument ID: 64646601 | 11/29/2018 | 14:34'.