

SunMAX SolarPoint is a remote managed MPPT 24V 7A charge controller with a built-in 4 port 24V PoE 10/100Mbps switch and one DC output delivering up to 40W. It comes with built-in weather prediction service, which together with AI algorithms will provide you with critical information about your solar site's existing and future performance.

Ubiquiti Networks - sunMAX SolarPoint (SM-SP-40) Be the first to review this product... Remotely managed MPPT 24V 7A solar site charging appliance. Integrated four-port, 24V PoE, 10/100 Mbps switch 24V DC-out terminal with max. output 40W External 24V battery charging up to 7A (supports SLA, AGL, AGM)

SunMAX SolarPoint Controller Outdoor . SunMAX(TM) SolarPoint(TM) is a remote managed MPPT 24V 7A charge controller with a built-in 4 port 24V PoE 10/100Mbps switch and one DC output delivering up to 40W. It comes with built-in weather prediction service, which together with AI algorithms will provide you with critical information about your solar ...

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Modelo: SM-SP-40 Descripción general de Ubiquiti Networks SunMAX SolarPoint Equipado con cuatro puertos PoE de 10/100 Mb/s, el controlador de carga SunMAX SolarPoint MPPT de Ubiquiti ofrece una potencia total de salida de hasta 40W. Cuenta con control de potencia fotovoltaica MPPT, junto con un servicio de predicción meteorológica integrado ...

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The password can be found on the sticker located under the SolarPoint cover. Pole Mounting 1. Open the Metal Strap and feed it through the mounting slots on the back of the SolarPoint. Page 5: Wall Mounting Wall Mounting 1. Attach the two wall mount brackets to the back of the SolarPoint. 2. Install the wall mount level securely to the wall ...

The SunMax SolarPoint provides a 4 port 24V POE switch. I'm looking at the POE cameras that would work with it, but they all look like they require POE 48V, so I'm trying to figure out how best to get the 24V scaled up to 48V. Or if there are some cameras that work with 24V POE. This will be a pole setup out in a field running on solar battery.

Thank you for purchasing the Ubiquiti Networks®; SolarPoint®; MPPT Controller. This Quick Start Guide is designed to guide you through installation and includes the warranty terms. Package Contents
SolarPoint Installation Requirements o Phillips screwdriver o Needle nose pliers o Shielded Category 5 (or above) cabling should be used for all

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This tutorial requires a basic knowledge of networking and setting up Unifi products. SunMax is a standalone product and does not run through the regular Unifi software, such as the one you can set up on the Raspberry Pi. This tutorial has been tested using the Ubiquiti sunMax SolarPoint and Home Assistant 2023.9.2.

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sunMAX SolarPoint. SM-SP-40. \$269.00. Sold Out. Remotely managed MPPT 24V 7A solar site charging appliance. Integrated four-port, 24V PoE, 10/100 Mbps switch. 24V DC-out terminal with max. output 40W. External 24V battery charging up to 7A (supports SLA, AGL, AGM) Weather prediction service.

WLAN Standard: IEEE 802.11n (n-WLAN, in der vorläufigen Version auch Draft-N genannt) ist ein Standard für drahtlose Netzwerke (WLAN). Die maximalen Bruttodatenraten sollen bei 600 Mbit/s liegen. Dazu werden mehrere Sende- und Empfangsantennen eingesetzt. WLAN Frequenzband: Single-Band WLAN deckt nur das 2.4GHz Signal ab. Somit laufen alle Geräte im Netzwerk ...

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