Manuals+ — User Manuals Simplified.

Sunpower PVS6 Monitoring System Installation Guide

SUNPOWER®

**PVS6
Monitoring System
Installation Guide**

Contents

Professional installation instruction

1. Installation personnel

   This product is designed for specific applications and needs to be installed by qualified personnel who has RF and related rule knowledge. The general user shall not attempt to install or change the setting.

2. Installation location

   The product shall be installed at a location where the radiating antenna can be kept 25cm from a nearby person in normal operating conditions to meet regulatory RF exposure requirements.

3. External antenna

   Use only the antennas which have been approved by the applicant. The non-approved antenna(s) may produce unwanted spurious or excessive RF transmitting power which may lead to the violation of FCC limit and is prohibited.
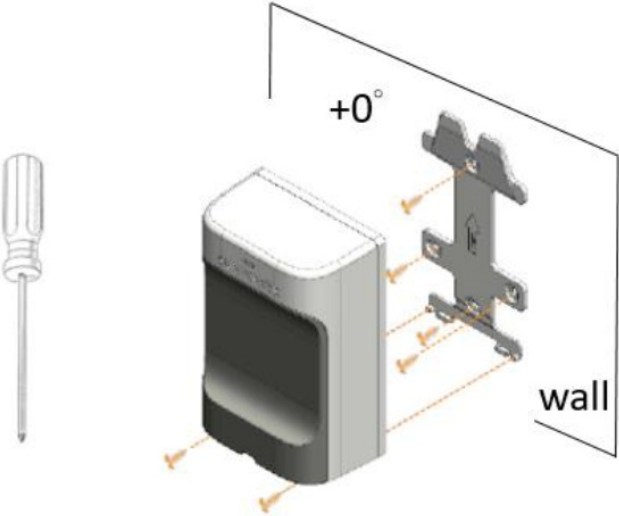
4. Installation procedure

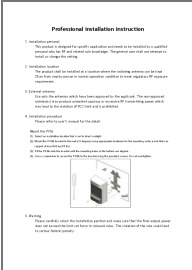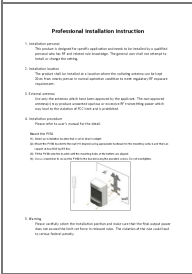   Please refer to the user's manual for the detail.

   Mount the PVS6

1. Select an installation location that is not in direct sunlight.

2. Mount the PVS6 bracket to the wall (+0 degree) using appropriate hardware for the mounting surface that can support at least 6.8 kg (15 lbs).

3. Fit the PVS6 onto the bracket until the mounting holes at the bottom are aligned.

4. Use a screwdriver to secure the PVS6 to the bracket using the provided screws. Do not overtighten.

5. **Warning**

   Please carefully select the installation position and make sure that the final output power does not exceed the limit set force in relevant rules. The violation of the rule could lead to a serious federal penalty.

Documents / Resources

	Sunpower PVS6 Monitoring System [pdf] Installation Guide PVS6, Monitoring System, 529027-Z, YAW529027-Z
	SUNPOWER PVS6 Monitoring System [pdf] User Guide 539848-Z, 539848Z, YAW539848-Z, YAW539848Z, PVS6 Monitoring System, PVS6, Monitoring System
	SUNPOWER PVS6 Monitoring System [pdf] Instruction Manual 529027-BEK-Z, 529027BEKZ, YAW529027-BEK-Z, YAW529027BEKZ, PVS6 Monitoring System, PVS6, Monitoring System

References

- ○ **Home Solar plus Storage Solutions | SunPower**

- 🔌 Plugable USB 2.0 10/100/1000 Gigabit Ethernet Adapter – Plugable Technologies
- ✂ Cables, Adapters, & Docking Stations: USB-C, Thunderbolt 3, DisplayPort, HDMI, DVI, VGA, USB, Computer, SATA, SAS, Ethernet, Networking, AV, Power | Cable Matters

Manuals+,