

## ContainerPower Energy Solutions

# Precautions for installing base station power supply



## Overview

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Precautions are important, and the following is for users' reference. A Base station power supply must be installed in a well-ventilated, dry location to prevent overheating and moisture damage. Are you aware of power supply safety precautions?

You're also aware of the safety concerns dealing with power supplies so you can protect yourself and others during installation, operation, maintenance, and replacement. Don't overlook the power supply safety precautions we shared above.

Are power supplies safe?

But, you can enjoy peace of mind protecting yourself, your employees, and/or your customers by adhering to power supply safety standards. In fact, modern power supplies are carefully regulated by an array of organizations, from UL to IEC, CSA, CE, and more. There are also power supply safety precautions taken for isolation and insulation.

Are power supplies regulated?

In fact, modern power supplies are carefully regulated by an array of organizations, from UL to IEC, CSA, CE, and more. There are also power supply safety precautions taken for isolation and insulation. With all these different PSU standards, though, it can get overwhelming. What power supply do I need?

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Can I use the power supply in a corrosive environment?

Use the Power Supply within the ranges specified for vibration and shock resistance. Do not use the Power Supply in locations subject to excessive amount of dust or where liquids, foreign matter, or corrosive gases may enter the interior of the Product.

What are the precautions for a product?

For precautions for individual Products, refer to the Precautions for Safe Use for that Product. Minor electric shock, fire, or Product failure may occasionally occur. Do not disassemble, modify, or repair the Product or touch the interior of the Product. Minor injury due to electric shock may occasionally occur.

Why should you choose a trusted power supply provider?

Shopping with a trusted provider can help avoid many of the safety concerns dealing with power supplies. Understanding the different PSU standards makes it easier to choose the optimal solution for your specific application, keeping safety at the forefront of your decision-making. We'll highlight the power supply safety standards below.

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