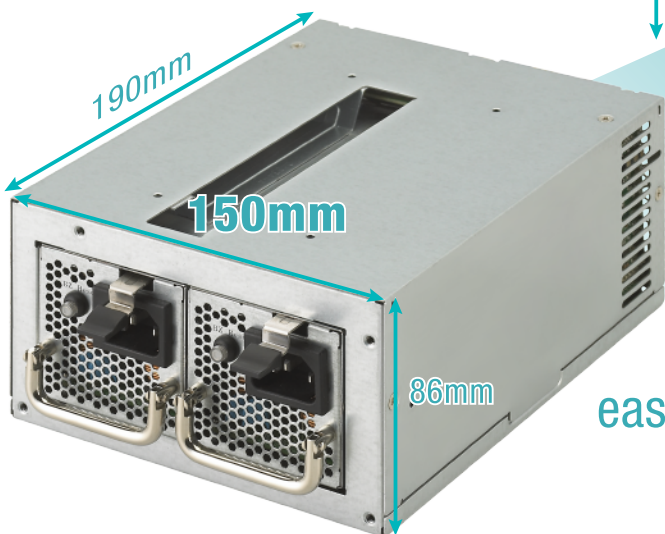


A Server Grand ATX PS2 Redundant Power Supply



4U



Designed for 4U or tower chassis,
easy to upgrade your PC to a real server

- Compatible to most ATX / PS2 chassis, industrial PCs, rackmount server chassis 3U and above
- IEC 62368 ready
- Wattage: 400/500/600/700W and 900W
- Standardized form factor for an economical upgrade
- Hot swappable modular design
- Long lasting dual bearing fan
- Alarm guard design by smart power supply status LED indicator
- 230V 80PLUS® Gold certified with 90% peak efficiency at 50% load
- Digital management power supply with PMBus or USB
- Inner fan for lower acoustic level

Description

FSP900-50REB is a unique PS2 redundant power supply. It comes to offer the same mechanism as ATX form factor at front side, and the total power capacity up to 900 Watts, plus hot swap features, which makes it to be perfectly fit in a standard tower server chassis, and used in an industrial or home office environment. In addition, the power supply is ideally the best choice for server, workstation, communication or any other automation applications.

This product also complies with the latest safety and EMC standards, which is perfect to meet various regulations worldwide.

Easy to Change from ATX to Redundant



Providing standard ATX screw holes without front end bracket needed.



Default Bracket for Over 90% Chassis

Four bracket type



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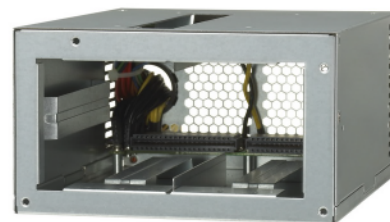
**Replaceable Design
Saves the Cost and Increase Convenience**



FSP900-50REB



Single module



Cage

Safety

CB CE FC



Applications

**Clone Server
AI or Visual computing
Automation controller
Graphic workstation
IPC controller
Multi-function server
NVR (Network Video Recorder)**

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