

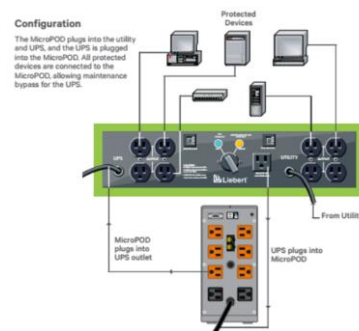
Maintenance Bypass Systems Ensure Uptime for UPS Servicing

When you cannot afford to have critical equipment to be without power, especially for maintenance, a wrap-around maintenance bypass with output distribution ensures continuous uptime for servicing.

Any amount of downtime can be a major problem for your organization, which may result in significant lost revenue and decreased productivity, as well as potentially damaging key customer relationships. According to an [Information Technology Intelligence Consulting Research](#) study, the results showed just how costly downtime could be:

- 98% of enterprises with system networks reported 1 hour of downtime costs over \$100,000
- 81% of respondents indicated that 1 hour of downtime costs their business over \$300,000
- 33% of those enterprises reported that 1 hour of downtime costs \$1-5 million

You should have a system in place that can eliminate downtime while allowing for regular UPS maintenance, which is proven to extend the life expectancy of your UPS systems and batteries.



Wrap-Around Maintenance Bypass Systems with Output Distribution

The most common method for ensuring your equipment remains functional is by using a bypass switch. It allows for you to remove the UPS without having to power down connected equipment.

[Maintenance bypass and power output distribution switches](#) enable you to manually switch connected equipment to utility power, allowing for scheduled UPS maintenance, repair or replacement.

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MicroPOD™ Specification

PART NUMBER	PLUG TO UTILITY	RECEPTABLE TO UPS INPUT	PULUG TO UPS OUTPUT	MICROPOD OUTPUT RECEPTACLES
120V UL Listed MicroPODs				
MP2-115A	5-15P	5-15R	5-15P	(8)5-15R
MP2-120C	5-20P	5-20R	5-20P	(8)5-15R
MP2-130C	L5-30P	L5-30R	L5-30P	(8)5-15R
MP2-130E	L5-30P	L5-30R	L5-30P	(2)5-15R, (4)5-20R T-slot, (1)L5-30R
MP2-130P	L5-30P	L5-30R	L5-30P	(4)5-15R, (2)L5-20R

Key Benefits

Increased Availability

- Ensures scheduled UPS maintenance to allow for continuous uptime without having to shut down protected equipment.
- Supplies utility power to desired equipment when switched to maintenance bypass mode.
- Offers a system for ensuring uptime at an extremely affordable price.

Increased Flexibility

- Makes it easy to install replacement UPS equipment by connecting both the UPS and utility power to the bypass switch with the supplied cords.

- Simplifies operations with rotary switch indicators
- Allows for compatibility with any brand of UPS system.

Maintenance bypass switches are also available in plug-and-play or hardwired options, and each unit includes brackets for rack mounting in any direction.

Need Help?

PowerIT is here to help you determine which systems you should have in place for ensuring uptime.

[Contact us](#) or call 914-263-7351 today to speak with one of our experienced expert solutions engineers to learn more about our [maintenance bypass selection](#) and find the perfect fit for your system.

At PowerIT, we offer support and preventive maintenance programs, so you can rest assured knowing your system is operating as efficiently as possible. For more information about our UPS preventive maintenance programs, please call us at 914-263-7351 or [contact us online](#).