

# Maximize Your Investment in Uninterruptible Power Supplies

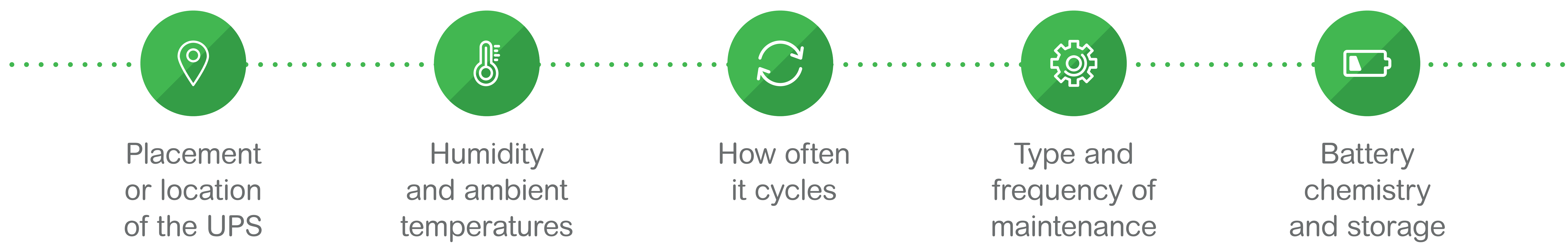
Like the batteries that power your car, high-quality, purpose-built uninterruptible power supplies (UPSs) power today's mission-critical infrastructures. But life expectancy can vary greatly, depending on factors such as whether or not you proactively perform routine maintenance. Our UPS lifecycle recommendations can help maximize your UPS investments and ensure business-critical applications are always on.



## Compare the Lifecycle of Your Car to the UPS Lifecycle

PLAN	INSTALL	OPERATE	OPTIMIZE	RENEW
<b>YOUR CAR:</b> Decide which car to buy	<b>YOUR CAR:</b> In your garage	<b>YOUR CAR:</b> Drive your car with maintenance at regular intervals	<b>YOUR CAR:</b> Tune up to ensure optimal performance	<b>YOUR CAR:</b> Replace car
<b>YOUR UPS:</b> Decide which UPS to buy	<b>YOUR UPS:</b> In your environment	<b>YOUR UPS:</b> Run the UPS with maintenance at regular intervals	<b>YOUR UPS:</b> Tune up to ensure optimal performance	<b>YOUR UPS:</b> Replace UPS

## UPS life expectancy depends on:



## Recommendations for Prolonging UPS Life

If your UPS is...	Consider...	Why?	How?
Less than 3 years old	<b>Extended Warranty</b>	<b>Protect your investment</b> <ul style="list-style-type: none"> <li>Free shipping on replacement parts</li> <li>Free replacement battery (if EOL)</li> <li>24/7 technical support</li> <li>Affordable warranty extension options</li> </ul>	<b>Service Selector</b>
3 – 7 years old	<b>Battery Replacement</b>	<b>Ensure continued operations</b> <ul style="list-style-type: none"> <li>Fully assembled with hot-swap instructions</li> <li>Postage-paid packaging with instructions for recycling spent batteries</li> </ul>	<b>Upgrade Selector</b>
More than 7 years old	<b>UPS Replacement</b>	<b>Modernize your environment</b> <ul style="list-style-type: none"> <li>Advanced features and technologies</li> <li>Greater energy efficiency</li> <li>Discounted pricing with UPS trade-ins</li> </ul>	<b>UPS Selector</b>

### Benefits of Proactive UPS Maintenance

- Reduced downtime** – Prevent problems that lead to costly downtime.
- Greater energy efficiency** – Increase energy efficiency for greener data centers.
- Improved performance** – Ensure peak performance via regular maintenance.
- Investment protection** – Prolong the life of expensive UPSs.
- Increased IT productivity** – Focus on core competencies, not lifecycle management.

To better protect and maximize your UPS investments, **contact 2NSystems today!**

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