



WHY JT PACKARD?

JT Packard is the nation's largest independent provider of UPS systems and critical power services. We service, sell and rent all the top brands and models including GE, Mitsubishi, Liebert, Powerware, Toshiba, MGE and APC.

SERVICE

JT Packard supplies world class service for UPS systems, regardless of brand. From UPS startup and commissioning to emergency repair, JT Packard is committed to the preventative maintenance of your critical power infrastructure with innovative, cost-effective solutions.

JT Packard has numerous service differentiators including our counter-to-counter same day service on UPS parts, dedicated account service coordinators, and Critical Asset Portfolios (CAP), which summarize system performance at all of your facility locations.

SALES

JT Packard supplies all brands and types of UPS systems and related equipment. We are your one-stop shop for GE, Mitsubishi, Liebert, Powerware, Toshiba, MGE and APC. In addition to new UPS systems, we offer carefully selected, refurbished units – a cost effective, eco-friendly alternative to new equipment.

Since JT Packard is not a manufacturer, we are not obligated to promote a particular brand at the expense of intelligent application, best practice, or cost benefit. So, in addition to supplying the top equipment brands at exceptional prices, we offer unbiased equipment recommendations, opinions, and perspectives.

LEASE

JT Packard has a large selection of power protection equipment, available immediately for short-term or long-term lease. We offer various high-quality brands including GE, Mitsubishi, Liebert, Powerware, Toshiba, MGE and APC. JT Packard will work with you to find equipment that matches your organization's needs and time frame requirements.

Depend on our proven expertise in UPS systems, batteries, generators, static switches, and more.

FEATURES & BENEFITS

- Our network of field engineers is strategically positioned throughout the U.S., guaranteeing national coverage and focused local delivery, 24/7/365.

