

HP UPS Battery

Best Practices

Battery replacement

HP UPSs incorporate Enhanced Battery Management (EBM), which include an exclusive, patented technology that extends battery service life by up to double, optimizes battery recharge time, and provides advance notice of pending battery failure. A unique, three-step charging method provides the extended service life and controls the battery charging for proper UPS operation.

The battery service life quoted for the battery type used in HP UPSs is 3 to 5 years, according to the battery manufacturer's specifications. Factors that affect battery service life include operating temperature, the depth and frequency of battery discharges, and charging control. Battery performance also slightly degrades later in the battery service life.

To ensure confidence and meet expectation of the UPS performance, HP recommends proactively replacing the battery at the 3-year point of the service life.



Batteries, battery packs, and accumulators should not be disposed of together with the general household waste. To forward them to recycling or proper disposal, use the public collection system, an authorized HP Partner, or their agents.

For more information about battery replacement or proper disposal, contact an authorized reseller or an authorized service provider.

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