



Toshiba T8501 Battery Back-Up

An OMI Battery Back-Up for the Toshiba DK8, DK14, DK16, DK16E, DK40, DK280, DK424, CTX100 & 670 is a self-contained rechargeable battery back-up that contains gel cell batteries in an aluminum case and cable to attach to the battery connection on the power supply unit. The Battery Back-Up is 24 volts and 7.5 amp hours. Coverage time is up to 16 hours.

1 cabinet provides up to 8 hours of back-up time (subtract 3 hours for carded voice mail).
2 cabinets provide up to 5 hours of back-up time (subtract 3 hours for carded voice mail).
3 cabinets provide up to 3 hours of back-up time (limited coverage with carded voice mail).

Toshiba T8701 Rack Mount Battery Back-Up

An OMI Battery Back-Up for the Toshiba DK8, DK14, DK16, DK16E, DK40, DK280, DK424, CTX100 & 670 is a self-contained rechargeable battery back-up that contains gel cell batteries in an aluminum case and cable to attach to the battery connection on the power supply unit. The Battery Back-Up is 24 volts and 7.5 amp hours. Coverage time is up to 16 hours.

Toshiba T8502 Battery Back-Up

An OMI Battery Back-Up for the Toshiba CIX40 and DK 8/14 systems is a self-contained rechargeable battery back-up that contains gel cell batteries in an aluminum case and cable to attach to the battery connection on the power supply unit. The Battery Back-Up is 24 volts and 7.5 amp hours. Coverage time is up to 8 hours.

Toshiba T8550 HD Battery Back-Up

An OMI Battery Back-Up for the Toshiba DK8, DK14, DK16, DK16E, DK40, DK280, DK424, CTX100 & 670 is a self-contained rechargeable battery back-up that contains gel cell batteries in an aluminum case and cable to attach to the battery connection on the power supply unit. The Battery Back-Up is 24 volts and 15 amp hours. Coverage time is up to 25 hours.

1 cabinet provides up to 18 hours of back-up time (subtract 3 hours for carded voice mail).
2 cabinets provide up to 15 hours of back-up time (subtract 3 hours for carded voice mail).
3 cabinets provide up to 9 hours of back-up time (limited coverage with carded voice mail).

Toshiba T8750 HD Rack Mounted Battery Back-Up

An OMI Rack Mounted Heavy Duty Battery Back-Up for the Toshiba DK8, DK14, DK16, DK16E, DK40, DK280, DK424, CTX 100 & 670 is a self-contained rechargeable battery back-up that contains gel cell batteries in an aluminum case and cable to attach to the battery connection on the power supply unit. The Rack Mounted Battery Back-Up is 24 volts and 30 AMP hours.



Toshiba Battery Back-Up Refurbishing

T8501 T8502 T8550

An OMI Battery Back-Up has a shelf life of 2 years and an optimal usage life of 3 to 4 years. If you notice that your OMI Battery Back-Up is no longer maintaining a phone system like it once was, it is time to send it in for refurbishing. Send us your old battery backup and we will change the batteries, fuse and check all connections including possible splices in the cable itself. In addition, we will issue a New 1 Year Warranty. The turnaround time on a refurbished Battery Backup is 1-2 business days after we receive the item. Please call in advance to verify compatibility.