



Product Information Sheet

Nova-Strobe Rechargeable Battery

For all Nova-Strobe BB, DB, DBPlus, PB, and VB models

This product contains sealed lead-acid batteries which must be disposed properly. Never remove the batteries from the enclosure and attempt to charge externally.

When not in use, the batteries should be charged at least every three months; otherwise the battery capacity will be reduced, or the batteries may become unusable.

Charging the Batteries

The unit may be recharged at any time. You do not need to wait until the low battery condition is indicated.

To charge the battery-powered strobe with the recharger:

1. Release the trigger so the strobe is off.
2. Plug the recharger cable into the recharger socket (located below the display panel behind the handle).
3. Plug the recharger into an AC mains wall outlet.

 **CAUTION: Use of rechargers other than the one supplied (R-5 or R-6) will damage the stroboscope and void the warranty.**

Note: The total charge time is typically less than 5½ hours including the fast charge and trickle charge. The batteries must be charged to 100% regularly or the batteries will lose capacity.

 **WARNING: While the unit may be left on to charge overnight, it should not be left on to charge indefinitely (more than 36 hours) as this will damage the lead-acid batteries.**




Lead-Acid Battery Pack
PN: 6280-035



Power Adapter R-5, 115 V ac
PN: 6180-060



R-6, 230 V ac Recharger
PN: 6180-062

 **DO NOT DISPOSE** of the lithium-ion batteries as unsorted municipal waste. The batteries need to be **RECYCLED** in accordance with local regulations. The batteries should be sent to a recycling center or returned to the factory using appropriate shipping methods.