



## Product Information Sheet

# Nova-Pro® Li-ion Battery for all Nova-Pro models

### BEFORE USING A NOVA-PRO...

The Nova-Pro Battery Pack must be charged before use.

The Battery Pack is shipped in a mostly discharged state and has tape over the terminals.

**REMOVE TAPE BEFORE USE. CHARGE BATTERY PRIOR TO USE.**

The Nova-Pro Battery Pack is specially keyed to fit only one way in all Nova-Pro units and the Nova-Pro Battery Charging Station.

Insert the battery pack into the Nova-Pro strobe until the clips lock into place.  
To remove, squeeze the clips on the battery pack to release.

The battery pack can also be screwed into the Nova-Pro using the attached captive screw.

The battery pack must be removed from the Nova-Pro strobe to be charged using the Charging Station and power supply provided.



### CAUTION:

**Never attempt to charge the battery pack with anything other than the Charging Station and provided power supply.**

Battery charge time will be up to 6 hours. Once charged, the charger will switch to trickle charge mode.

[See the Nova-Pro Accessories webpage for more details.](#)



### CAUTION:

**Do not store battery in hot locations.  
Do not expose battery to fire.  
Do not disassemble the battery pack.  
Do not apply mechanical force to the battery pack.**

**REMOVE** battery pack from the Nova-Pro unit before storing for long periods.



**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.



[Standard Li-ion Pack](#)  
PN: 6281-010



[Charging Station](#)  
PN: 6281-012



[AC Power Adapter](#)  
PN: 6281-015

