

3.6 Volt Li-Ion Cordless Screwdriver DB3DL

The new DB3DL features a 3.6V Lithium Ion battery that boasts 3 X the running time of traditional NiCd batteries, yet weighs 50% less. This lightweight workhorse converts easily from straight to pistol grip, making it the perfect tool for tough to reach spaces. Its 1/4" hex chuck makes bit changes quick and easy and features a spindle lock for manual screw tightening. Switch into drilling mode to drill small pilot holes, or choose from 21 clutch settings to drive screws flush into wood or drywall. The DB3DL also features a built-in LED light to illuminate dimly lit work areas and an easy to use forward / reverse switch to change bit direction with a push of a button.



Features include:

- **1.5Ah Li-Ion batteries** for three times the life at half the weight of NiCd and NiMH batteries
- **Dual position handle** converts from straight to pistol grip for maximum flexibility
- **Spindle lock** for manual screw tightening
- **1/4" hex chuck** for quick and easy bit changes
- **Built-in LED light** to illuminate the work surface
- **Compact and lightweight** - only 9.75" in length and weighs less than 1 lb.

STANDARD ACCESSORIES

1.5 Ah Li-Ion Battery (X 2)	326241
Charger	UC3FSL
Carrying Case	TBD
Driver Bit	983006

Competitive Information

Specifications:

Description	3.6V Screwdriver
Chuck Size	1/4" Hex
Spindle Lock	Yes
Max Torque	44 in/lbs
No-Load Speed	200 / 600 RPM
Drilling Mode	Yes
Clutch Stages	21
Tool Length	9.75 in
Tool Weight	.9 lbs
LED Light	Yes
Battery Type	Li-Ion
Battery Ah	1.5
Charger - Volts Accepted	3.6V
Charging Time	1.5 Ah = 30 min.

