

DB3DA(HLZ) 3.6V Pencil Driver Drill

Barcode 4966376417377

Auto- Stop Clutch

On-Touch Bit Installation

Auto Shut-Off for Smart Battery Protection

Bright & Convenient Improved LED Switch

Lightweight 3.6V 2.0Ah Lithium-ion battery

21 Clutch Settings

Integrated LED Light



Specifications

Voltage	3.6V
Capacity (Ah)	2.0Ah
Max Torque (Nm)	5.0Nm
No Load Speed (min ⁻¹)	High: 600 min ⁻¹
	Low: 200 min ⁻¹
Clutch Setting	21
Capacity (mm)	Machine Screw : M5
	Drilling Steel: 5mm
	Drilling Wood: 6mm
Performance (%)	M5 Machine Screw: 100%
	Amount of work: 150%
Overall Length (mm)	Straight Shape: 268mm
	Pistol Shape: 210mm
Function	Auto-Stop Clutch
	Auto-Shut Off
	One-Touch Bit Install
	LED Light
Weight (kg)	0.45kg (450g)

Standard Accessories

Blow Case

Features

Engineered with Auto- Stop Clutch

Achieve consistent and accurate fastening without the risk of overdriving, ensuring professional-grade results every time.

On-Touch Bit Installation for Effortless Efficiency

Change bits in seconds with a single touch, streamlining your workflow and maximizing productivity on the job.

Auto Shut-Off for Smart Battery Protection

Prevent over-tightening and extend battery life by automatically stopping operation when the battery is low, maintaining quality in every project.

Bright & Convenient Improved LED Switch

Enjoy enhanced LED illumination for clear visibility in dark or confined spaces, making intricate tasks easier and safer.

Power & Portability in the palm of your hands

Benefit from a lightweight 3.6V 2.0Ah Lithium-ion battery that provides ample power without added bulk, allowing for comfortable extended use.

Customizable Control: 21 Clutch Settings

Utilize 21 adjustable torque settings for versatility in tackling any material, preventing stripping and damage with ease.

Integrated LED Light for workplace visibility

Experience enhanced visibility in low-light conditions with the built-in LED light, ensuring accuracy and reducing eye strain during prolonged use.

Applications

The HiKOKI 3.6V Pencil Driver Drill is ideal for a variety of applications, including cabinetry assembly, electronics assembly, and DIY projects. It excels in tasks like light fixture installation, fastening wall décor, and small-scale repairs, making it a versatile tool for both professionals and hobbyists.