


QuickE

Electric Screwdriver SLOKY

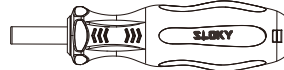


Kit Contents:

0-TPK-ETS-16K-3.0

Handle		Adapters						
QuickE 								
	Nm	0.6	0.9	1.2	1.4	2.0	3.0	
	In-lb	5.3	8.0	10.6	12.4	17.7	26.6	
Bits								
50mm		TX6	TX7	TX8	TX9	TX10	TX15	
		6IP	7IP	8IP	9IP	10IP	15IP	
		H1.5		H2.0		H2.5	H3.0	

0-TPK-ETS-16K-5.0

Handle		Adapters					
QuickE 							
	Nm	0.9	1.2	1.4	2.0	3.0	5.0
	In-lb	8.0	10.6	12.4	17.7	26.6	44.3
Bits							
50mm		TX7	TX8	TX9	TX10	TX15	TX20
		7IP	8IP	9IP	10IP	15IP	20IP
			H2.0		H2.5	H3.0	H4.0



QuickE Specification:

- For both manual and electric modes.
- Electric screw fastening with a protection function to prevent damage.
- 1/4" Hex drive.
- Built-in battery overcharging protection.
- LED light & Micro USB charging port.
- Rotation mode : Clockwise & Counterclockwise.



No Load Rotation Speed (max.)	300 r.p.m.	Drive Size	1/4" Hex (6.35 mm)
Ambient Temperature for charging	0-40°C	Charging Method	Micro USB 5V 1A
Max. Torque in Electric Mode	0.5 Nm	Battery Capacity	1.5 Ah
Max. Torque in Manual Mode	8.0 Nm	Battery Type	Lithium-ion
Length x Width x Height	150 x 40 x 40 mm	Battery Voltage	3.6V
		Weight	186 g

Scan for user manual



Why Torque Control is important?

Increased tool life of fasteners. Deliver right tightening force to precise parts, no more over tightening. Enhance the function of both tightened parts and connected parts. Allows any user to deliver precision torque control, SOP is built. Apply for various applications.