BK10/50/100
Digital Torque Tester

1. Automatic shutdown (automatically shutdown after 10 minutes (OFF);
2. When setting the tool torque, the peak value display will remain until reset to ensure accuracy;
3. The maximum, minimum and average torque can be calculated;
4. Clockwise and counterclockwise, both elastic and tight torque can be tested;
5. The torque value display automatically returns to zero;
6.Measured in the counter-clockwise direction, the data is displayed as a negative value;

Specification:

Soldering iron comprehensive tester		BK10	BK50	BK100
Peak range	N.m	0.015-1.0000	0.075-5.00	0.15-10.00
	Lbf.in	0.15-9.0	0.75-45.0	1.5-90.0
	Kgf.cm	0.15-10.00	0.75-50.0	1.5-100.0
Precision		Less than ±0.5%		
Model		Highest, Full Course and First Highest		
Volume (mm)		123× 230 x 65		
Weight (kg)		1.8		
Power supply		5 1.2v NiCd batteries, 1200mAh		
Charging time		6 hours		
Continuous use time		8 hours		
Transformer		Input AC110V or 220 V, output DC7.25V/120mA		

PC-linked software:

1. Real-time torque data collection
2. Draw the torque curve
3. Test data can be exported to EXCEL
4. Generate test report