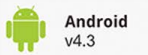
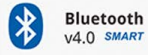


B35T+ Digital Multimeter with Bluetooth and Data-Logging

- + Functions as 3 in 1 : data-logger + multimeter + temperature meter
- + Multi-devices supported on our Mobile App
- + Trend analysis accessible via special chart mode
- + App supports voice warning supported, for measurement safety
- + 6000 - count full scale reading
- + Large display for easy data-reading with added simulated bar chart
- + Off-line data-logging recording function
- + True RMS for accurate measurements



Mobile App Display Example

+ Performance Specifications

		Measurement Range	Resolution	Accuracy
DC Voltage	mV	60.00mV / 600.0mV	0.01mV	±(0.5%+2 digit)
	V	60.00mV / 600.0mV / 6.000V / 60.00V 600.0V / 1000V	0.1mV 0.1V	
AC Voltage	mV	60.00mV / 600.0mV	0.01mV	±(0.8%+2 digit)
	V	60.00mV / 600.0mV / 6.000V / 60.00V 600.0V / 750V	1mV 0.1V	±(0.8%+2 digit) ±(1%+3 digit)
DC Current	µA	600.0µA	0.1µA	±(0.8%+2 digit)
	mA	600.0µA / 6.000mA / 60.00mA / 600.0mA / 6.000A	0.01mA	±(0.8%+2 digit)
	A	20.00A	1mA	±(1.2%+3 digit)
AC Current	µA	600.0µA	0.1µA	±(1%+3 digit)
	mA	600.0µA / 6.000mA / 60.00mA / 600.0mA / 6.000A	0.01mA	±(0.8%+2 digit)
	A	20.00A	1mA	±(2%+3 digit)
Resistance		600.0Ω / 6.000kΩ / 60.00kΩ / 600.0kΩ / 6.000MΩ / 10.00MΩ	0.1Ω	±(0.8%+2 digit)
		60.00MΩ	0.01MΩ	±(2%+3 digit)
Capacitance		40.00nF	0.01nF	±(2.5%+3 digit)
		400.0nF / 4.000µF / 40.00µF	0.1nF	±(2.5%+3 digit)
		400.0µF / 4000µF	0.1µF	±(3%+5 digit)
Frequency		9.999Hz / 99.99Hz / 999.9Hz / 9.999kHz / 99.99kHz / 999.9kHz / 9.999MHz	1mHz	±(0.8%+2 digit)
Duty Ratio		0.1% - 99.9% (typical value: Vrms=1V, f=1kHz)	0.1%	±(1.2%+3 digit)
		0.1% - 99.9% (≥1kHz)		±(2.5%+2 digit)
Temperature		-50°C - +400°C	1°C	±(2.5%+3 digit)
		-58°F - +752°F	1°F	±(4.5%+5 digit)
Display		6000 - count		
Frequency Response		(40-400)Hz		

Shift Rate on DMM	3 times / s
Shift Rate on App	2 times / s
Simulated Chart Shift Rate on DMM	30 times / s

Auto-Scale	√	Max / Min Value	√
Offline Recording Function	B35T+	Bluetooth Module	Yes B35T+
Recording Duration	168 hours (7 days)	True RMS	B35T+
Record Length	10,000 points	Simulated Bar Chart	√
LCD Backlight	√	Input Protection	√
Diode Test	√	Input Impedance	10MΩ
Audio Test	√	LCD Size	69 x 52 mm
Auto Power-off	√	Display Area	67 x 46 mm (effective area 66 x 45 mm)
Continuity Test	√	Battery	3V (2.5V x 2)
Low-battery Indicator	√	Dimension (W x H x D)	85 x 185 x 30 (mm)
Data Hold	√	Device Weight	0.32 kg
Relative Measurement	√		

Specifications subject to change without prior notice

+ Applications

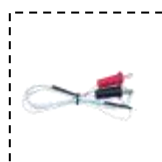
electronic circuit debugging circuit testing design and manufacture
education and training automobile maintenance and testing

+ Accessories

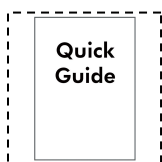
The accessories subject to final delivery



Multimeter
Lead



K-type
Thermocouple



Quick Guide



Croc Clips



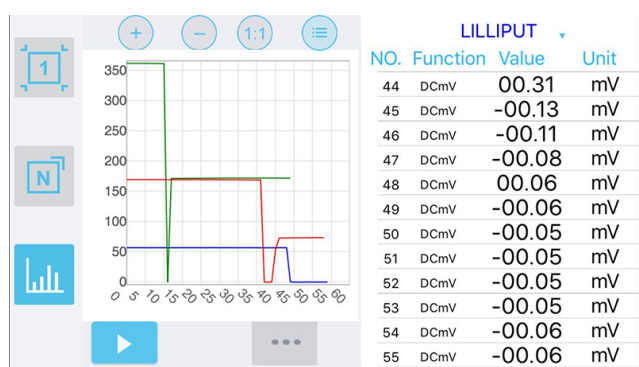
Multi-function
Test connector



Soft Bag

+ App Data View

Typical Screen Shot from the Mobile App showing Graphs and Table Data



The screenshot shows the recording settings interface with the following fields and text:

- Record interval: 1 Seconds
- Record counts: 10 Maximum is 10,000
- Offline record will cost time about 9Sec
- The earlier record in the multimeter will be overwritten.
- Start to record button