

B35&D35 Series - Features and Benefits



Remote Control Digital Multimeter

- 3 in 1 : data logger + multimeter + temperature meter
- Through App software to monitor different multimeter simultaneously
- Chart pattern display to help analyzing trend
- Support voice alarm to assure measurement safety
- Support remote control and voice to inform measurement
- Support analog bar graph display synchronously
- Support data save/recall and compare analysis
- Update real time measurement data and uploading to mobile terminal
- Setting record time and sample interval as per request and display by chart pattern

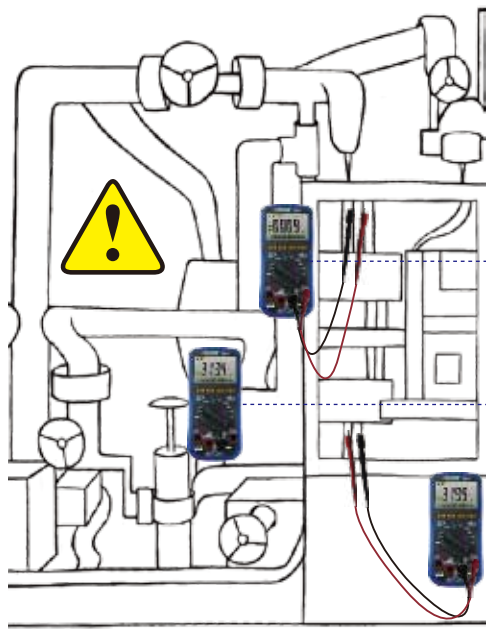
Specifications	Model	B35	B35T	D35T
	DC Voltage		60mV/600mV/6V/60V/600V/1000V	
AC Voltage		60mV/600mV/6V/60V/600V/750V		±(0.8%+2dig)
DC Current		600µA/6mA/60mA/600mA/6A/20A		±(0.8%+2dig)
AC Current		600µA/6mA/60mA/600mA/6A/20A		±(0.8%+2dig)
Resistance		600Ω/6kΩ/60kΩ/600kΩ/6MΩ/10MΩ/60MΩ		±(0.8%+2dig)
Capacitance		40nF/400nF/4µF//40µF/400µF/4000µF		±(2.5%+3dig)
Frequency		9.999Hz/99.99Hz/999.9Hz/9.999kHz/99.99kHz/999.9kHz/ 9.999MHz		±(0.8%+2dig)
Duty Ratio		0.1% ~99.9%		±(1.2%+3dig)
Temperature		-50°C~+400°C ; -58°F~+752°F		±(2.5%+3dig)
Display		6000 counts		
Frequency		(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		
Bluetooth Module		√	√	No support
True RMS		No support	√	√
Auto-scale		√		
Diode Test		√		
Audion Test		√		
Auto Power-off		√		
On-off Warning		√		
Low-battery Indicator		√		
Data Recorder		√		
Relative Measurement		√		
Max / Min Value		√		
LCD Backlight		√		
Simulated Chart		√		
Input Protection		√		
Input Impedance		10MΩ		
LCD Size		69 x 52 mm		
Battery		3V (2.5V x 2)		
Weight (without package)		0.32 kg		

Data Logger for data saving, recalling and comparatively analyzing

No.	Func	Value	Unit
19	DCmV	320.1	mV
20	DCmV	292.2	mV
21			
22			
23			
24			
25			
26			
27			



The measured value will be known via voice-reading



Remote control and monitor to make sure measurement be more safety.

