

## Digital Multimeters

- With Inductive Charging Feature (MM66 series) which is Eco-friendly (no disposable batteries are needed), and convenience to use
- The Inductive Charging (MM66 series) also solve the safety issues on charging
  - Input Jack Indicators which helps to remind users to plug-in the correct jacks
  - Using Vertical Alignment Display (MM66 series) :
    - 1) allows Larger viewing angle;
    - 2) with Faster response;
    - 3) with Sharper Contrast;
    - 4) Easier read under strong light.



# Digital Multimeters



MM66B



MM66C



MM66E



MM65B



MM65C



MM65E

		MM65B	MM65C	MM65E	MM66B	MM66C	MM66E
DC Voltage	200mV/2V/20V/200V/1000V 600mV/6V/60V/600V/1000V	±(0.5%+3)	±(0.5%+3)		±(0.5%+3)	±(0.5%+3)	±(0.5%+5)
AC Voltage	2V/20V/200V/750V 600mV/6V/60V/600V/1000V	±(0.8%+5)	±(0.8%+5)	±(0.5%+5)	±(0.8%+5)	±(0.8%+5)	±(1.2%+5)
DC Current	200μA/20mA/200mA/10A 600μA/6000μA/60mA/600mA/10A	±(0.8%+3)	±(0.8%+3)	±(1.2%+5)	±(0.8%+3)	±(0.8%+3)	±(1.2%+5)
AC Current	20mA/200mA/10A 600μA/6000μA/60mA/600mA/10A	±(2%+5)	±(2%+5)	±(1.5%+5)	±(2%+5)	±(2%+5)	±(1.5%+5)
Resistance	200Ω/2kΩ/20kΩ/200kΩ/2MΩ/20MΩ 600Ω/6kΩ/60kΩ/600kΩ/6MΩ/60MΩ	±(0.8%+3)	±(0.8%+3)	±(0.8%+5)	±(0.8%+3)	±(0.8%+3)	±(0.8%+5)
Frequency	-20~1000°C 0~1832°F		±(1%+4) ±(1%+5)	±(1%+3) ±(1%+5)		±(1%+4) ±(1%+5)	±(1%+3) ±(1%+5)
Capacitance	10Hz/100Hz/1kHz/10kHz/100kHz/1MHz/10MHz 20nF/200nF/2μF/20μF/200μF/2mF/20mF 6nF/60nF/ 600nF/6μF/60μF/600μF/6mF/60mF	±(5%+5)	±(5%+5)	±(1.5%+5) ±(4%+5)	±(5%+5)	±(5%+5)	±(1.5%+5) ±(4%+5)
Live		✓	✓	✓	✓	✓	✓
NCV		✓	✓	✓	✓	✓	✓
Auto Ranging				✓			✓
Battery Test	1.5V/9V	✓	✓		✓	✓	
Diode			✓	✓		✓	✓
Continuity Buzzer		✓	✓	✓	✓	✓	✓
True RMS		✓	✓	✓	✓	✓	✓
Data Hold		✓	✓	✓	✓	✓	✓
Auto Power Off		✓	✓	✓	✓	✓	✓
Display Mode		Twisted Nematic			Vertical Alignment		
Display Backlight		✓	✓	✓	✓	✓	✓
Max Display		1999	1999	5999	1999	1999	5999
Power By		1.5V (R6) x 2			3.7V (14500) x 1		
Inductive Charging					✓	✓	✓

\* All information provided are subject to change without prior notice.



Your Distributor :

# Futronix Co.

HONG KONG

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