

Model:

EM130USB

AUTOMOTIVE MULTIMETER

- AUTOMOTIVE TEST TOOLS -

EM130, EM130USB, AUTOMOTIVE AUTORANGE DIGITAL MULTIMETER

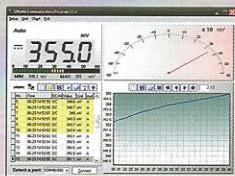


USB LINK TO PC

Transfers the readings of the meter to a PC through standard USB port.

PC Software interface

With the USB2.0 standard interface.



Connect the USB data cable supplied with the meter to the terminal on the top of the meter, connect the other end of this cable to the USB port of the computer. The computer will prompt that a new hardware has been found and the USB driver will be installed automatically.

FEATURES

- 3 3/4-digit backlight LCD, with a max. reading of 3999
- Manual and autoranging mode
- Dwell Angle, Tacho measurement
- Relative mode
- Automatic power off
- Data-hold mode
- Polarity indication
- Overrange indication
- Low battery indication
- Link to PC
- With the USB2.0 interface, Data Cable and CD



Automotive Multimeter

EM130, EM130USB, SPECIFICATION

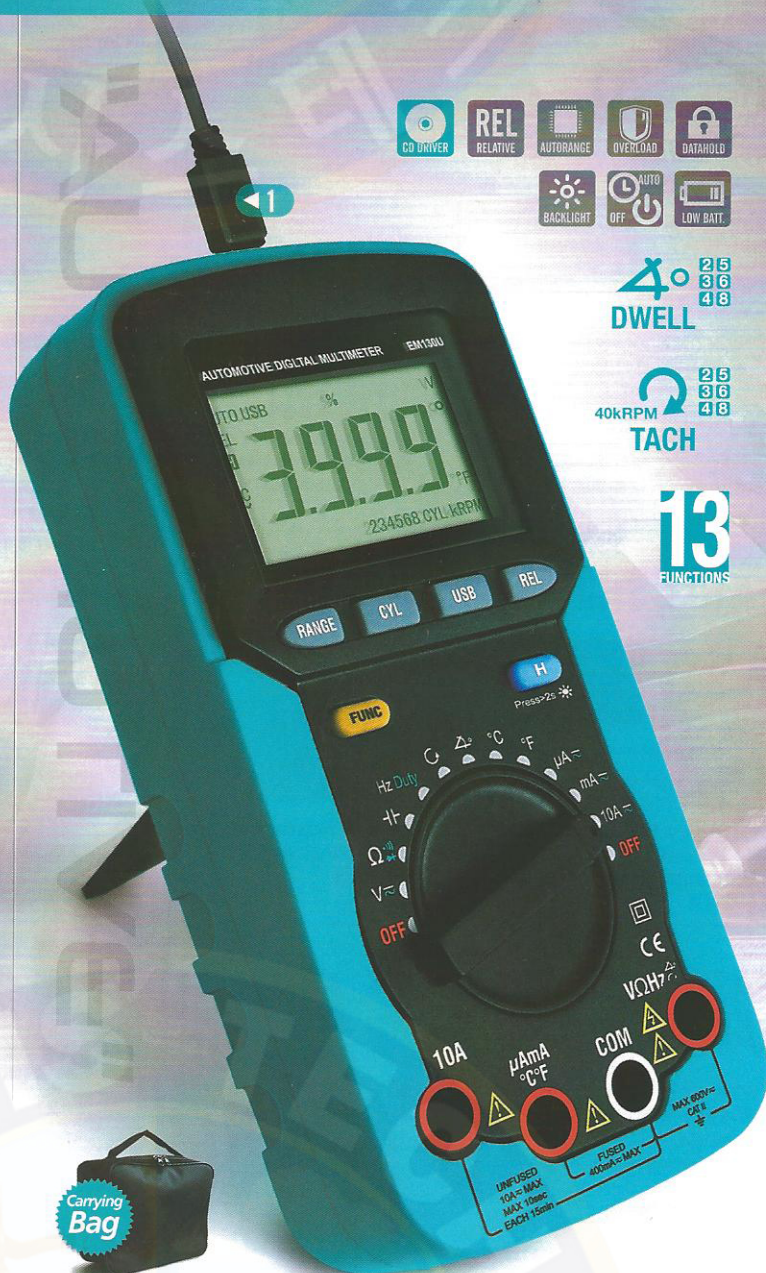
Dwell Angle	2-3-4-5-6-8CYL (180°/120°/90°/72°/60°/45°)
Tacho	250~40kRMP, Highest Resolution: 1RMP
Voltage DC	400m/4/40/250V
Voltage AC	4/40/250V
Current DC	400µ/4000µ/40m/400m/4/10A
Current AC	400µ/4000µ/40m/400m/4/10A
Resistance	400/4k/40k/400k/4M/40MΩ
Frequency	5/50/500/5k/50k/200kHz
Capacitance	50n/500n/5µ/50µ/100µ
Duty Cycle	5%~95%
Temperature	-20~1000°C / -4~1832°F
Diode Check	approx. 1.5V
Continuity	Less than about 50Ω, more than about 120Ω



4° DWELL
25
36
48

40KRPM TACH
25
36
48

13 FUNCTIONS



ACCESSORIES

Users Manual: 1 piece, Test Lead: 1 pair
 USB Data Cable: 1 piece (only EM130USB)
 CD (USB driver and the communication application): 1 piece (only EM130USB)
 K Type Thermocouple: 1 piece

CE

Power Supply:

9V(6F22) battery×1pc

Dimensions: 165×83×47 mm

Weight: Approx. 300g (Without battery)