SD card data recorder, true rms
DCA/ACA CLAMP METER

Model : PC-6010SD

* Real time data logger, save the data into the micro SD memory card and can be downloaded to the Excel, extra software is no need.
* Real time data logger, built-in clock (year/month/date/hour minute/second), sampling time can be set from 2 to 7200 seconds.
* Measurement functions :
  ACA. DCA. ACV, DCV. Resistance, Diode, Continuity, Capacitance, Temp. (optional Temp. probe)
* ACA range : 0 to 2000 ACA, auto range.
* DCA range : 0 to 2000 DCA, auto range.
* ACV range : 0 to 1000 ACV, auto range.
* DCV range : 0 to 1000 DCV, auto range.
* Resistance range : 0 to 10 Megohm, auto range.
* True rms measurement for ACV, ACA.
* CAT III 1000V, CAT IV 600V.
* DCA zero button.
* Hold, REC (Max., Min. measuring value).
* 57 mm measuring conductor size.
* ACV, DCV input impedance is 10 Megohm.
* LCD with backlight.
* SD memory card capacity :
  1 GB to 32 GB, micro SD card.
* Powered by DC 1.5V (UM-3/AA) x 2 PCs batteries (Alkaline type) or DC 9V adapter. SD card data record function is available when the power supply is to use the DC 9V adapter.
* RS232/USB computer interface.
* Carrying case is included.
* Optional USB cable, USB-01.
* Optional data acquisition softwares, SW-U801-WIN, SW-E802.
* Optional type K Temp. probe, TP-11.