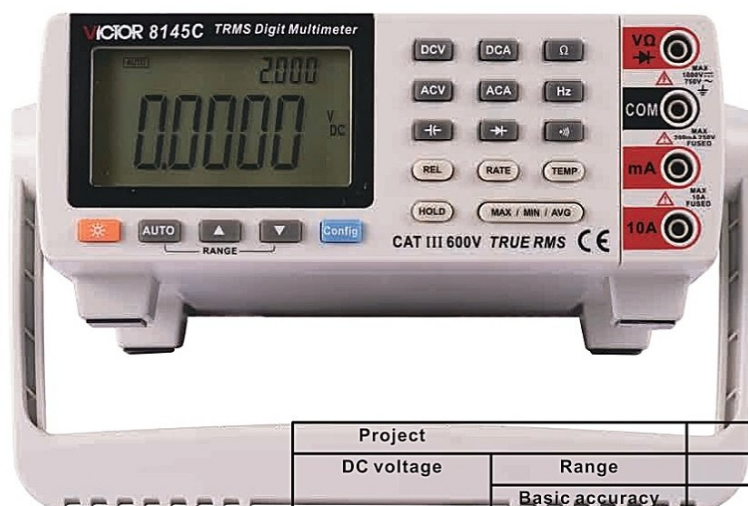




8145C

Accuracy: 0.05%
Display words: 22000

Project		8145C
DC voltage	Range	200mV/2V/20V/200V/1000V
	Basic accuracy	± (0.05%+4dgt)
AC voltage	Range	200mV/2V/20V/200V/750V
	Basic accuracy	± (0.5%+40dgt)
DC current	Range	0.2mA/2mA/20mA/200mA/10A
	Basic accuracy	± (0.2%+10dgt)
AC current	Range	0.2mA/2mA/20mA/200mA/10A
	Basic accuracy	± (0.8%+30dgt)
Resistance	Range	200Ω/2kΩ/20kΩ/200kΩ/2MΩ/20MΩ/60MΩ
	Basic accuracy	± (0.2%+5dgt)
Capacitance	Range	10nF/100nF/1000nF/10uF/100uF/1000uF
	Basic accuracy	± (5%+5dgt)
Frequency	Range	10Hz~10MHz
	Basic accuracy	± (0.02%+4dgt)
Thermocouple	Range	K : -200.0°C~1372.0°C
	Basic accuracy	± (0.5%+5°C)
Display words		22000
The measurement		Quick: 20 times / sec Slow: 3 time sec
Automatic /		√
True RMS		√
Bandwidth		1kHz
Diode test		√
Continuity beeper		√
MAX/MIN/AVG		√
Relative value measurement		√
Data Hold		√
The reference junction compensation		√
°C/°F conversion		√
Communication		The isolation of the USB interface and PC
Online communication		Support ASCII , can realize remote
Display type		LCD
Backlight		√
Power Supply		220V±10%AC or 110V±10%AC , 50Hz or 60Hz
Power		About 3W
Safety		CAT II 300V
Electromagnetic compatibility		IEC61326-1, Group1 , Class B
Size		245 × 220 × 82 (mmdgt)
Weight		About 2kg
Standard Quantity Per Carton		6pcs
Standard Carton Measurement		585mm*505mm*323mm
Standard Carton Gross Weight		13.6Kg