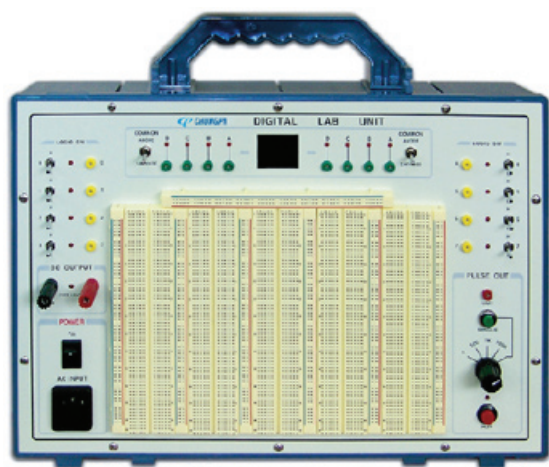


CPE-E02140

Digital Lab Unit



FEATURES

- Equipped with a large size breadboard supporting complex circuits design
- Hands-on circuit practices on digital circuits, transistor circuits and linear IC circuits
- Selection of waveform (1Hz, 100Hz, 1kHz and 100kHz) by the pulse generator
- Two FND indicators installed for hexadecimal indication
- Built-in power supply (DC 5V 3A)
- Carrying case system for convenient storage and mobility

SPECIFICATIONS

DC Output	DC +5V 3A (Ripple 5mv max.) Overload protection and warning alarm
BCD indicator	2 digits (Hexadecimal number indication)
Polarity indicator	Mode selection: Anode / Cathode
Clock pulse output	1Hz / 100Hz / 1kHz / 100kHz Manual single pulse (High : 4.5V / Low : 0.2V)
Logic switch	Toggle switch (bounceless output): 8ea
Input indicator	LED : 8ea
Run output	DC 5V
Bread Board	630-hole IC socket strip: 5ea 100-hole bus strip: 7ea
Input voltage	AC 220V 50/60Hz
Dimension	385(W) × 260(D) × 130(H) mm

STANDARD ACCESSORIES

- Power cord : 1ea
- Jumper wire package : 1set
- User's guide manual : 1ea