

General Description

The DB-917TT experimental box is mainly used for learning diodes, transistors working principle, and typical application circuit. Experimental box by the composition of the photodiode, transistor, 12V relays etc wiring K4 jack. In addition, additional experimental box without desoldering installation template can be demolished.



● DB-917TT ●

Course Covered:

Direct input
Photodiode input
Phototransistor input

Direct output
Lamp Output
Electric relay output 12V

Specification

| | |
|-----------------------|---------------------------------------|
| Power supply | : AC220V \pm 10%, 50HZ, \leq 100W |
| Signal source | : 12V |
| Operating temperature | : 0 to +50 ° C |
| Storage Temperature | : -20 ° C to +80 ° C |
| Humidity | : 40 ~ 90% RH. |
| Size | : 370mm x 220mm x 120mm |
| Weight | : 3KG |

Accessories:

| | |
|-------------|--|
| Wires | : 4mm Banana plug Experiment 10 pieces |
| Power Cable | : 1pcs |
| Manual book | : 1pcs |