

General Description

The DB-917LT digital logic experimental portable suitcase consists of normal logic gate circuit, RS trigger, here adopts type of principle symbol and jack, it will be convenient for students learning and using the normal logic gate and trigger etc.



DB-917LT

db-tech, DB-917LT

Course Covered:

- AND Gate
- OR Gate
- NOR Gate
- NAND Gate
- NOT Gate
- RS Flip Flop

Specification

- 10 output LED
- 10 input 5 opened push buttons and 5 switch with lever stand Built in DC
- 12V/0.5A, 5V/1A, voltage source
- 40 connections cables , length= 50 cm, banana plug diameter 4mm AC input
- 220 V - 50 Hz

Accessories

4mm Banana plug Experiment wires: 40 pieces
Power line: 1pce
Manual book: 1pce

Training box main parameters:

- The power supply: single-phase power supply, AC 220 V, 50Hz, power $\leq 24VA$.
- With grounding protection, over-current protection, power supply indication and main power indication.
- Working environment: temperature: $-10^{\circ}C \sim +40^{\circ}C$
- Overall Size: 525 (L) x 350 (W) x 130mm (H);
- Weight: 4kg