

## PIC Microcontroller Experiment kit (include programmer)

PN: SSR-A28-1



### Technical parameter

- PICmicro® microcontroller (DIL-18,DIL-28,DIL-40)
- Equipped with three kinds of PIC16F877A,PIC16F876A,PIC16F84A
- matrix keyboard 4x4
- 1602 LCD
- 10 x LED
- 10 x opto-isolated push button input ON/OFF
- 10 x opto-isolated switch input ON/OFF
- 4 relays output
- 4 channel isolation 817 module
- all inputs with positive logic control
- Power supply integred 5V DC – 1A
- 20 x 2 mm Connector Test Lead red , Length 25cm
- 20 x 2 mm Connector Test Lead black , Length 25cm
- PIC KIT 2 or 3 or 3.5 programmer