



- ① Storage box
- ② Exercise booklet
- ③ CD-ROM of C compiler (optional)
- ④ Two Serial PC to Prototyping board cables
- ⑤ Modular ICD to Prototyping board cable
- ⑥ ICD unit for programming and debugging
- ⑦ Parts box includes:
 - 93LC56 serial EEPROM chip
 - DS1631 digital thermometer chip
 - NJU6355 real-time clock chip with attached 32kHz crystal
 - Two digit 7 segment LED module
 - Two 1K resistors
 - Jumpers to connect the Prototyping board to the breadboard
- ⑧ USB (or Serial) PC to ICD cable
- ⑨ AC Adaptor (9VDC)
- ⑩ Prototyping board with a PIC24HJ128GP306 processor chip
(See inside front and back cover for details on the board layout and schematic)
- ⑪ Breadboard for prototyping circuits