1. Storage box
2. Exercise booklet
3. CD-ROM of C compiler (optional)
4. Serial PC cable to Prototyping board
5. Modular ICD cable to Prototyping board
6. ICD unit for programming and debugging of the PIC® MCU
7. Parts box includes:
   PIC12F683 chip
   Green, Yellow and Red LEDs
   Thermistor
   Two 10K 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 PIC12F683 processor chip (See inside front and back cover for details on the board layout and schematic)
11. Breadboard for prototyping circuits
12. IC Extractor