



- ① Storage box
- ② Exercise booklet
- ③ Serial PC to Prototype board cable
- ④ Modular cable (ICD to Prototyping board)
- ⑤ ICD unit for programming and debugging
- ⑥ Serial (or USB) PC to ICD cable
- ⑦ AC Adaptor (9VDC)
- ⑧ Two Sensor boards with PIC16F886 processor chips and EM260 modules, and one Base station with a PIC18LF4620 processor chip and EM260 module
- ⑨ CD-ROM of C compiler (optional) and Ember Documentation

\*Note: 9V battery required or can be powered with Ember Insight Adapter (included are 2 9V batteries)