

GMWIN software

Programmable Logic Controller

■ Features

- Supports the international language (IEC61131-3)
 - IL, LD, SFC
- Supports Windows 95, 98, ME, NT, 2000, XP
- Simulation
 - Program test and debugging without PLC
- Editing, monitoring, debugging using symbol and variable name
- Automatic memory allocation support
 - Compiler sets a variable location automatically
- Optimization (PLC code) by compiler method
- User-defined function/function block support

■ Features

- Function (Type conversion, Arithmetic, Comparison, Array operation function)
- Function block (Timer, Counter, etc)

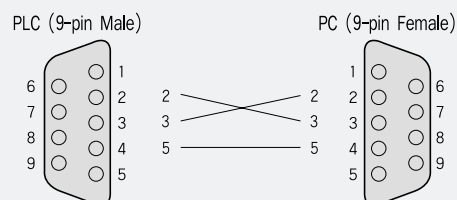
■ System requirement

- Intel compatible PC (Intel Pentium CPU or later)
- Windows 95, 98, ME, NT, 2000, XP
- Video adapter (VGA or later)
- Mouse/Printer compatible with Windows
- 128M RAM and 20M free hard disk space

■ Languages

- IL (Instruction list)
- LD (Ladder diagram)
- SFC (Sequential function chart)

■ Cable connection for PC: K1C-050A



■ System configuration

