

# Programming Software

## PS-PGMSW FREE

Free online download!

Productivity Suite is user-friendly programming software designed to allow quick and easy programming of ladder logic programs for the Productivity2000 and Productivity3000 CPUs.

The online help file provides information that will help you get acquainted with the software quickly.

## PC Requirements

Productivity Suite programming software works with Windows® 10, 8, or 8.1 (Home or Professional) or Windows® 7 (Home, Professional, Ultimate, 32 or 64-bit); Vista® (Home, Basic, Premium, 32 or 64-bit) or Windows XP. These are the minimum system requirements:

- Vista or Windows 7 & higher Personal Computers with a Windows 8, 8.1 & Windows 10. Personal Computer with a (Windows Vista) 800 MHz or (Window 7 & higher) 1 GHz or higher processor (CPU) clock speed recommended; Intel Pentium/Celeron family or AMD K6/Athlon/Duron family, or compatible processor recommended
- SVGA 1024x768 pixels resolution (1280x1024 pixels resolution recommended)
- 300MB free hard-disk space
- RAM: Vista or Windows 7 & higher with GUI version 2.0.0.x or higher RAM = 2GB memory (4GB recommended)  
\*\*GUI Version 1.10 or lower RAM = 512MB free RAM (1GB recommended).
- CD-ROM or DVD drive for installing software from the CD
- USB or Ethernet port for project transfer to CPU

## Programming Cable

You will need a Micro USB or Cat-5 Ethernet cable for programming, depending on whether you use the USB or Ethernet programming port.

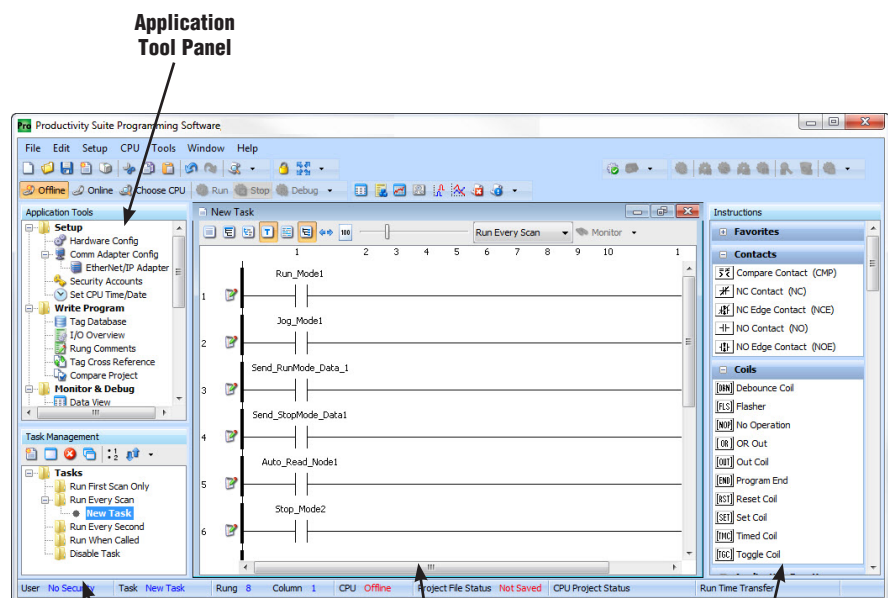
We recommend using a USB programming cable; just plug it in and it works. We sell these USB Type A to Micro Type B USB cables:

- USB-CBL-AMICB6 (6 ft.)
- USB-CBL-AMICB15 (15 ft.)



## Main window

The Main Window is displayed when the program opens. It is divided into Menu, Toolbars, and Windows that work together to make project development as simple as possible.



Application Tool Panel

Task Management Panel

Ladder Editor Window

Instruction Panel Window