Minimum Hardware Specifications (Back Office PC for PRI*SCAN 6.2)

Operating System (OS) 64Bit – Windows 11

PC Hardware Specifications:
*A Desktop or Server PC are recommended due to "always on" requirement of the software (also, laptop/notebook/all-in-one PCs tend to have much lower performance.)

CPU/Processor - Intel i5 10th to Current Generation / Ryzen 5 5000 series to Current Generation
(Intel i7 – 10th to Current Generation / Ryzen 7 5000 series to Current Generation or later for Central Site w/ 5+ Stores)

Hard Drive - 100 GB of Free Hard Drive Space
(200 GB Free for Central Site w/ 5+ Stores - SSD recommended)

RAM - 12 GB memory– 16GB Recommended.
(16GB Memory - 32GB memory Recommended for Central Site w/5+ Stores)

Keyboard and Mouse (wheel mouse recommended)
Monitor (1080p or better resolution.)
Printer (Laser or Ink Jet)
Available USB Ports – 3 total (1 for physical backup media / 1 for HandHeld (if purchased) / 1 for USB to Ethernet as described below)

High-Speed Internet access is required for us to do the initial install and provide ongoing support.

External Backup Device Recommended Customer has sole responsible for all backups (including performance, availability, and integrity of all backups.) Having an off-site backup is Highly Recommended (at least a weekly rotation is recommended for physical backup media.) At a minimum we recommend having an 8 GB or larger flash drive at ALL locations.

Requirements for Interface to Passport / Commander / RubyCI / Radiant:
Network Card 10/100/1000 or USB to Ethernet Adapter & Network Cable (this network connection is IN ADDITION to any Internet Connection currently in place.)

Register Scanners & cable/adapter to connect Gas Controller to Back Office PC are not sold or installed by THE SCAN GROUP – contact Gas Controller Supplier regarding these items.

Scanner Settings / Programming (for Cash Register scanners)
Expand UPC-E to UPC-A
DO NOT Expand UPC-A to EAN-13
For Verifone Systems – DO NOT transmit check digit (DO transmit leading digit)
Enable: UPC-A, UPC-E, EAN-8, EAN-13