

## ICVerify 4.2 Minimum System Requirements

- A Pentium/Athlon computer of 1 GHz or faster processor running Microsoft® Windows XP Home / Professional (service pack 3 or later), Windows 2003 Server (service pack 1 or later) , Windows Vista (32 bit and 64 bit) or Windows 7 (32 bit or 64 bit).
- Up to 512MB hard drive space for the full installation of Microsoft SQL Server 2005 Service Pack 4 Express Edition.
- 512 Megabytes of RAM.
- CD-ROM drive required for program installation.
- Microsoft .NET™ Framework Redistributable version 2.0 or later. If this is not currently installed on your computer, it will be installed as part of the ICVERIFY or User Manager Installation package.
- Microsoft Internet Explorer™ version 6.0 SP1 or later. Internet Explorer is most likely already installed on your computer. If you need to install it, you can download a free installation at <http://www.microsoft.com>.
- Microsoft Visual C++ 2005 SP1 Redistributable Package (x86) – for Windows 32 bit versions. This should already be installed if your computer has all the latest Windows updates. If you need to install it, you can download a free installation at <http://www.microsoft.com>. Alternatively, you can browse the ICVERIFY installation CD and find the required setup package under the folder - Microsoft Visual C++ 2005 SP1 Redistributable Package (x86).
- Microsoft Visual C++ 2005 SP1 Redistributable Package (x64) – for Windows 64 bit versions. This should already be installed if your computer has all the latest Windows updates. If you need to install it, you can download a free installation at <http://www.microsoft.com>. This version is not included in the ICVERIFY installation CD.
- Broadband Internet access recommended for Internet processor access; dial-up Internet accounts are not recommended. This version of ICVERIFY software supports transacting with the following networks via the Internet:
  - First Data Corporation – North, South, Atlanta, Omaha and Nashville
  - Chase Paymentech – Tampa
  - Citi Credit Services
  - First Horizon Merchant Services
  - GE Retail Sales Finance
  - Global Payments – East
  - Heartland Payment Systems
  - Datamark Technologies / Stored Value Systems
  - Elavon
  - WorldPay
  - TSYS Acquiring Solutions
- Optional peripherals include:
  - Magnetic stripe or contactless card reader or EMV Chip Reader for card-present transaction processing
  - MICR reader for check processing
  - PIN-pad for debit/ATM card acceptance

If your processing network is not Internet-enabled, 100% Hayes-compatible modem for dial-up processor connections, able to step down to 300 or 1200 baud for connection stability.