

CASELLE® Connect—Standalone

Standalone System Requirements

IMPORTANT! Using servers or workstations that DO NOT meet the specified network system requirements may result in unsatisfactory performance and response times. This document lists the minimum hardware and software requirements for installing Connect.

Standalone Computer	Intel® Core™ 2 Duo, i5, i7 (or higher) 8 GB of available RAM 30 GB available disk space for Caselle Connect applications (180 MB) and data Color SVGA .28 Monitor DVD-RW Drive All hardware must be Microsoft® certified (request printed certification documents). Intel® Core™ i3, Intel® Celeron®, AMD Sempron®, and Intel® Pentium processors are not recommended.
Database Software	Microsoft® SQL Server® 2012 (64-bit), 2014 (64-bit), or 2016 (64-bit)
Operating System	Microsoft® Windows 7 Professional™ (32-bit or 64-bit), Windows 8 Professional™ (32-bit or 64-bit), Windows 8.1 Professional™ (32-bit or 64-bit), or Windows 10 Professional™ (32-bit or 64-bit)
Power Protection	UPS/Battery backup unit
Backup System	A quality system to back up the hard drive on one tape and provide tape read-after-write verification. Make sure the backup system supports backing up MS-SQL Databases. Example: Backup Exec with SQL Agent
Data File Transfer	DVD-RW/CD-RW Drive
Printer	HP Laser Printer with PCL or Postscript Drivers
Receipt Printer	Ithaca Series (Impact) 150; Ithaca Series (Thermal) 280 Printers; Ithaca 9000 Series and 1500 Series
Internet Access	DSL, ISDN, or T1 Explanation: Caselle® Applications require Internet access to download program updates. Using an Internet connection that is slower than 256 Kbps will take significantly longer to download data.
Email	Email that is compatible with Microsoft® Windows
Web Services	IIS 7 (Windows Server 2008, 2012)
Supported Internet Browsers	Google Chrome, Microsoft Edge, Mozilla Firefox 4 or later, and Apple Safari