

Summit V Core Features

Genealogy Management
Commissions and Bonuses
.Net Commission Programming Engine
Promotions and Incentives
Sales Order Processing
Sales Tax Management
International Business Module
Executive Information
Customer Service
Inventory Control
Autoship for Recurring Orders
Product Returns and Exchanges
Party Plan
Accounts Receivable
Financial Journal Reporting
System Security
Online Documentation
Plus: Integrated Web Solutions

Contact Information

Jenkon
203 SE Park Plaza, Suite 250
Vancouver, WA 98684 USA
t: 360.256.4400
f: 360.256.9623
i: www.jenkon.com
e: sales@jenkon.com

Summit V[®]

minimum system requirements

Workstation

Operating System

Windows 98, Second Edition

Processor

Pentium III or greater

Memory

96 MB

Disk Sub-system

10 GB

Network

10/100 Megabit Ethernet

Removable Storage

CD-ROM drive and
3.5" Flexible disk drive

Monitor

Color VGA

Keyboard

Standard 101 key

Mouse

Standard 2 button

Video

1024 x 768, 256 Colors

Service

3 Years

Server

Operating System

UNIX: Linux, HP-UX,
IBM-AIX, etc.

Windows: Windows NT 4.0
or greater

Processor

Pentium III or greater

Memory

128 MB (plus 3-4 MB per user)

Hard Drive

9 GB or greater (mirrored or
RAID as required)

Removable Data Storage

3.5 1.44 MB diskette drive
CD-ROM
4mm DAT, DDS tape drive

Power Protection

UPS sized for 30 to 60 minutes
of run time

Network

10/100 Megabit Ethernet

Modem

56K Modem

Service

3 Year, 4 hour on site response

Printer

Laser
Monochrome

Language
HP PCL 5 Compliant

Resolution

600 X 600 or better

Max Media Size

Legal (8.5 in x 14 in),
A4 (8.25 in x 11.7 in)

Memory

32 MB

Network

10/100 Megabit Ethernet,
Print Server

Service

3 years

Priorities

It is recommended that you
prioritize your technology
investment in this order:

Fast Disk I/O

Optimize performance for
random access read and write.

Memory

128 MB is the minimum you will
need. When it comes to memory,
the more you have, the better
your performance.

CPU Performance

Make this your third highest
investment priority.

Hardware Redundancy

Priority for redundant
components rises, depending on
need for additional reliability.

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