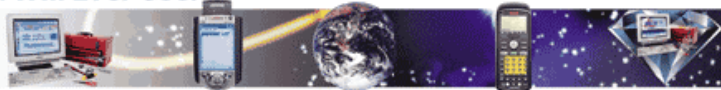


The Most Productive Tool You Will Ever Use!

**MAPCON**



## MAPCON Hardware Requirements

### MAPCON Workstations

<u>Users</u>	<u>Windows 98</u>	<u>Windows NT 2000</u>	<u>Windows XP</u>
Limited	Pent 500, 128MB	Pent 800, 256MB	Pent 900, 256MB
Power	Pent 1G+, 512MB+	Pent 1.2G+, 512MB+	Pent 1.5G, 784MB+

\*Workstations for Novell networks require the most recent Novell client for each respective operating system.

### MAPCON Servers

<u>Users</u>	<u>Novell 4,5, 6 (IPX)</u>	<u>Novell 6 (IP)</u>	<u>Windows 2000</u>	<u>Windows 2003</u>
1-25	Pent 800, 256MB	Pent 800, 256MB	Pent 800, 512MB	Pent 1G, 512MB
25-50	Pent 1.2G, 512MB	Pent 1.2G, 512MB	Pent 1.5G, 784MB	Pent 1.5G, 784MB
50-100+	Pent 2G+, 1GB+	Pent 2G+, 1GB+	Pent 2G+, 1GB+	Pent 2G+, 1GB+

Novell file servers require the Revelation NLM (IPX) or the Revelation Universal Driver (IP, Novell 6 service pack 3+).

Microsoft Windows servers require the Revelation 2000 Service or Universal Driver.

The IP driver for Novell 6 requires all workstations to use Windows 2000 or Windows XP.

### MAPCON Lite Workstations

<u>Users</u>	<u>Windows 98</u>	<u>Windows NT 2000</u>	<u>Windows XP</u>
Limited	Pent 500, 128MB	Pent 800, 256MB	Pent 900, 256MB
Power	Pent 1G+, 512MB	Pent 1.2G, 512MB	Pent 1.5G, 784MB

### MAPCON Lite Servers

<u>Users</u>	<u>Novell 4,5, 6 (IPX)</u>	<u>Novell 6 (IP)</u>	<u>Windows 2000</u>	<u>Windows 2003</u>
1	Pent 800, 256MB	Pent 800, 256MB	Pent 800, 512MB	Pent 1G, 512MB
3	Pent 800, 512MB	Pent 800, 512MB	Pent 800, 512MB	Pent 1G, 512MB
6	Pent 800, 512MB	Pent 800, 512MB	Pent 800, 512MB	Pent 1G, 512MB

### iMapcon Servers

<u>Users</u>	<u>Windows NT/2000</u>	<u>Windows 2003</u>	<u>Windows 2000</u>	<u>Windows 2003</u>
1-25	Pent 800, 256MB	Pent 800, 512MB	Pent 1.5G, 784MB	Pent 1.5G, 784MB
25-50	Pent 1.5G, 784MB	Pent 1.5G, 784MB	Pent 2G+, 1GB+	Pent 2G+, 1GB+
50-100+	Pent 2G, 1GB+	Pent 2G+, 1GB+	Pent 2.5G+, 1.5GB+	Pent 2.5G+, 1.5GB+

iMapcon requires Microsoft IIS 4.0 or IIS 5.0 and MDAC v2.1 or higher. Win95/98 Personal Webserver may be used in place of IIS.

Combined implies iMapcon running on the same server as Mapcon. DSN (ODBC connection) is not needed.

### PocketMaint

Requires Microsoft PocketPC™

PocketMaint Wireless requires an iMapcon configured web server (see iMapcon server requirements above).

PocketMaint Wireless requires IIS 4.0/5.0 (or Win95/98 Personal Webserver) and a Wireless Ethernet infrastructure supporting IEEE 802.11b

PocketMaint Batch requires MS ActiveSync v3.5 or higher.

Both versions of PocketMaint require MDAC v2.1 or higher.

Both versions of PocketMaint support Bar coding.

### Citrix™/Microsoft Terminal Server

<u>Users</u>	<u>Windows NT/2000</u>	<u>Windows 2003</u>
1-15	Pentium Dual 1GZ, 784MB	Pentium Dual 1GZ, 784MB
15-30	2 Pentium Dual 1GZ, 1.5 GB	2 Pentium Dual 1GZ, 1.5 GB
30-45	3 Pentium Dual 1GZ, 2 GB	3 Pentium Dual 1GZ, 2 GB

Server farms should allow a maximum of 15 users per Citrix/Terminal Server

Reserve at least 32MB of memory per user