

APPLICATION NOTE

SHARING INTELLIGENT SOLUTIONS

Title:	Clipsal Software Operating Requirements
Products Applicable:	Toolkit, Piced, Schedule Plus, HomeGate, MARPA, TICA & CIRCA.

The following details the minimum and preferred operating parameters for all software developed by Clipsal Integrated Systems.

The following is a **minimum** machine configuration for using C-Bus Toolkit:

- Windows XP Professional
- Pentium 4 processor, 1 GHz
- 256 MB RAM
- 200 MB free disk space
- Mouse
- Colour display capable of 800 x 600 resolution
- Network adaptor 10 Mbps or better (optional)
- 1 x USB port for use with USB/serial converter (optional)
- 1 x DB9 standard serial port
- Anti-virus software

The following is a **preferred** machine configuration for using C-Bus Toolkit:

- Windows XP Professional
- Pentium 4 processor, 2 GHz OR Core 2 Duo processor E6300 or better,
- 512 MB RAM or greater
- 40 GB disk with 5 GB free space or greater
- Mouse
- Colour display capable of 1024 x 768 resolution or better
- Network adaptor 10 Mbps or better (optional)
- 1 x USB port for use with USB/serial converter (optional)
- 1 x DB9 standard serial port
- Anti-virus software

When using Schedule Plus or other software designed to run for long periods of time, the minimum recommended machine configuration is:

- Windows XP Professional
- Pentium 4 processor, 2.4 GHz or better with 512k on-chip cache
- OR (preferable) Core 2 Duo processor E6300 or better,
- 1024 MB Error correction (ECC) RAM or greater
- 80 GB disk with 16 MB on-disk cache, 10000 rpm, server grade, UDMA-6 or SATA-2
- Mouse
- Colour display capable of 1024 x 768 resolution or better
- Network adaptor 10 Mbps or better (optional)
- 1 x USB port for use with USB/serial converter (optional)
- 1 x DB9 standard serial port
- Anti-virus software
- A battery backed uninterruptible power supply is preferred



For systems that must run large buildings, the use of a high quality PC with (ECC) Error Correcting RAM is strongly recommended. Cheap PC's are renowned for causing reliability problems.

Technical Support and Troubleshooting

For technical assistance call: 1300 722 247 (Australia)
0800 888 219 (New Zealand)

Worldwide contacts: <http://www.clipsal.com/locations/>
Information and resources: <http://www.clipsal.com/cis/>

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