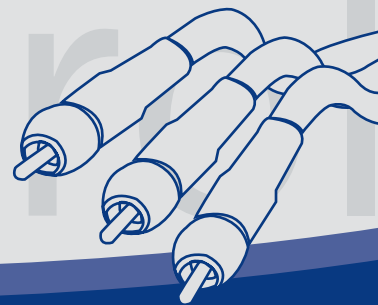


In Control



Welcome to the Automation Associates e-newsletter! Read on for the latest and greatest iPod must have, and to take advantage of our special offer of 3 months FREE alarm monitoring.

Turn your iPod into a Home Entertainment System



Dock your iPod with this funky system, dock yourself somewhere comfy and enjoy full-strength, hi-fi quality sound from this stand alone subwoofer/satellite speaker system.

This sexy little number even comes with a radio frequency remote control - so you can skip the dull tracks from the comfort of your favourite sofa or even from another room!

What's more, you can also hook up your computer, portable DVD player or games console to the system which means you can listen to streamed music from your PC, or enjoy an enhanced audio experience while watching the latest DVD.

The Jamo i300 features:

- An iPod control dock - which charges your iPod while you listen
- An active subwoofer and 2 compact satellite speakers
- A long range radio frequency (RF) remote control
- Speakers that can be wall or surface mounted
- And is available in a high gloss black or white finish

Details for the techno in you:

- Compatible with any dockable or non-dockable iPod (non-dockable 1st/2nd generation iPods can be hooked up via the auxiliary input)
- 2.1 channel system with solidly constructed 2-way satellite speakers featuring magnetically-shielded drivers
- Precision-engineered 76mm/3in co-axial driver (for delivering pin-point sonic imaging)
- Subwoofer features a 150 Watt Class D digital amplifier powering an 6.5in bass driver, housed in a solid, compact reflex-ported enclosure
- Built-in 2 x 75 Watt amplifier for the satellite speakers, delivering plenty of power to the A 102 speakers
- Rear panel and subwoofer auxiliary inputs

A great Christmas gift for anyone who loves their iPod! Call us now to find out more about the i300 or to place your order today!

RRP: \$899 incl GST

SPECIAL OFFER - 3 months FREE alarm monitoring!

The weather is warming up, and your summer holiday is just around the corner! This means now is the time to make sure your property is secure while you are away enjoying the sun.

If you already have a security system, one easy way to increase its effectiveness is to have your alarm monitored. Alarm monitoring means that you will be notified of any change in your alarm's status, giving you peace of mind 24/7. And this is why we'd like to offer **In Control** readers, their family and friends **3 months free monitoring!** What's more, this is a "no term" agreement so you're not locked into a contract for ongoing monitoring.

If you do not yet have a security system then call us today for an obligation free quote. We can design and install anything from simple motion detectors to a comprehensive layered system incorporating early detection warnings, floodlighting and panic buttons!

If you, your family or friends are interested in having alarm monitoring, simply reply to this email today with "yes please" in the subject line and we will be in touch with you - it's that simple. (Act now! - This offer is only valid until 1 December 2006.)

For more information or a free quote on alarm installation call us on 09 377 3778 or toll-free on 0508 AUTOMATE.

Computer Tip

What kind of attachments can contain viruses?

Basically, anything that is executable (able to run). You're generally safe with picture files, text files, and the like. However, it still pays to scan first.

Here is a very short list of the most common to watch out for: exe, zip, scr, vbs, bat, com, pif, asp, doc, xls

Those are the most common; don't misinterpret this to mean that if you get one of these files it's automatically a virus. A ".zip" file may be nothing more than a set of compressed files your friend sent you to look at. A ".doc" or ".xls" file may simply be an MS Office file. It's just that these type of files could also be viruses.

A couple other virus tricks you need to be aware of. First, MS Office files can contain what are called "Macro Viruses". Without getting into too much detail, these files can run a "macro" (a macro is a mini-program run from within another program) that can be as destructive as any "regular" virus. So, our advice on MS Office attachments is not to open them unless you are expecting them. If they just show up, verify with the sender first.

The other trick you need to look out for is an extra extension added to an attached file. For example, you may have something like "mypicture.jpg.vbs". In fact, if you don't have your computer set to view file extensions, it may just look like "mypicture.jpg" and omit that last ".vbs" part. This may appear to be a jpg picture file, but it's actually a Visual Basic Script file. If executed, it will happily infect your computer with a virus.

So, be careful out there.

We endeavour to bring you information and special offers that are interesting and relevant to you. Should you prefer not to receive this newsletter in future please reply with unsubscribe in the subject line.