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CommandFusion Announces Upcoming Release of the "Solo"

All-In-One Networkable Controller

At ISE Amsterdam CommandFusion will announce the upcoming release of the "Solo", an all in one networkable controller. Designed for the home automation and commercial market spaces, the Solo provides all the control ports required for a networked, single room or small installation.

Melbourne, Australia — Thursday, January 30th, 2014

CommandFusion will announce and demonstrate their upcoming product, the all-in-one networkable controller named the "Solo" at ISE Amsterdam in February. The Solo is designed to give smaller installations in both the home automation and commercial control markets powerful control functionality at a cost effective price point. Key features include an ethernet connection, a generous variety of commonly used control ports and two expansion slots.

"We believe the Solo is going to be very popular. It gives the customer more control ports and functionality than most other controllers on the market, the price will be very attractive as well!" said Jarrod Bell, Co-Founder, CommandFusion.

The solo includes a variety of control ports and features including:

- 2 x RS232 ports
- 6 x IR or 1 way RS232 ports
- 4 x Dry contact inputs
- On board IR Blaster
- On board IR Learner
- 1 x communication expansion slot (Wi-Fi and future expansion)
- 1 x control port expansion slot
- Onboard real time clock with battery backup
- USB connection for PC communication and control

A built in Ethernet port gives the Solo immediate and simple connectivity to any standard network, while the communications expansion slot allows the user to easily add other protocol cards such as the Wi-Fi expansion card – which will be available at product launch. Along with all the standard control ports you would expect, the Solo also features 10 built in high power IR Blaster LEDs. The Blaster LED's flood an area with infrared, allowing for wireless control of devices with an IR receiver. The built in IR Learner means that the user can learn codes directly on the Solo itself, there is no additional equipment required. Upon launch a number of control expansion cards will also be available, these cards will allow for the user to customize the Solo to suit their requirements. The ability to add additional RS232 ports, IR ports, relays or other control ports will be very simple and cost effective. Open protocols will make it simple to interface with third party control systems, and integration with CommandFusion's own iViewer mobile application will be a simple affair.

"The ability to expand on the Solo's functionality through the two expansion ports is an amazing feature. It means the customers can customize the system to suit their requirements, and they aren't paying for what they don't need." Said Siong Low, Chief Technology Officer, CommandFusion.

The Solo will be demonstrated at CommandFusions booth at ISE Amsterdam, and is expected to be available in the first half of 2014 along with a variety of communication and control port expansion cards. The Solo will have an estimated RRP of under $450 USD with industry leading dealer margins. The Solo will be available through CommandFusion's distribution network, or directly from the CommandFusion website.

Further information on the Solo can be found here:
http://www.commandfusion.com/download/pr/CF-Solo-Press-Release-Kit.zip

About CommandFusion

Founded in Melbourne, Australia in 2005 as GuiLink then renamed CommandFusion in 2011, the company has been selling its flagship software product (CommandFusion iViewer) for iOS since 2008. Renowned for its flexibility and versatility, iViewer is now available for both iOS and Android platforms. CommandFusion's control and automation hardware line was released in 2012, after a 3 years of development. With a small, dynamic and driven international team coming from the automation, software and hardware fields, CommandFusion strives to offer the best support and fastest innovation turnaround in the industry. CommandFusion continues to grow and adapt its software and hardware lineup to suit the constantly changing automation and control industries.

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For more information on CommandFusion Automation/Control Hardware & Software:

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