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For Editors

Switch with Remote Controlled MMA MMB & MMC Miniature Ethernet / USB Coaxial Switching Modules

Willow Technologies Ltd. (www.willow.co.uk), authorised Teledyne Relays European representative and stockist, introduces the new MMA, MMB & MMC series of Teledyne Coax Switches with remote control via USB and / or TCP/IP (Ethernet).

The miniature switch modules have two enclosures, large or small, dependent on the number of switches fitted. The smallest measures 129 x 55 x 197mm and weighs just 510g. They accomplish remote operation via ethernet or via the USB virtual serial port (command set provided).

John Merrill, Product Manager Relays at Willow commented "These modules feature a graphical user interface (GUI) which enables the user to control switches through graphical icons with visual indicators rather than text-based interfaces."

Series MMA offers a maximum of 4 SPDT coaxial switches, with three available operating frequencies: 18GHz, 26.5GHz and 40GHz. Operated via TCP/IP commands via the Ethernet interface or via the USB port, the switches can be set to the desired position remotely and their position verified. The default position on power up can be set via the GUI.

The **MMB Series**, similar to the MMA series offers a maximum of 4 transfer switches with a frequency range of 18GHz

Series MMC offers a range of single pole multi throw coaxial switches, with a maximum of two SP6T switches with three frequency ranges: 18GHz, 26.5GHz and 40GHz.

All miniature matrix coaxial switches are supplied complete with AC/DC power adaptor, power cord, ethernet cable, USB cable and software on a CD.

"Willow has represented Teledyne's first-class miniature relays and coaxial switches for many years. Their products are all of the highest quality and these MMA, MMB and MMC series coaxial switches are a welcome addition to their wide range." Concluded Merrill.

Click here to view Teledyne Coaxial Switches from Willow

About Willow Technologies Limited
Founded in 1989, Willow Technologies is located in Copthorne, West Sussex in the UK. We provide electronic solutions to customers by designing, manufacturing and supplying components and systems globally to the electrical and electronic marketplace. Specialists in switching, sensing, resistive and hermetic seal solutions we have a wide portfolio of sensing technologies and over 60 years of application experience. Our in-house engineering capability and rapid prototyping facility for custom parts enable us to develop products to match specific application requirements. Willow is ISO9001:2000 registered.

For further information please contact:

reply@willow.co.uk, Tel +44 (0) 1342 717102