



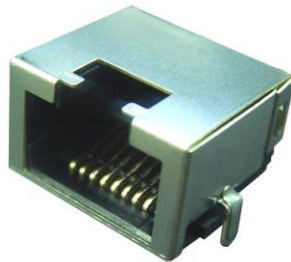
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Press Release

Xmulti-Jack 9798 Ultra Low Profile Modular RJ45 Connector

With a height of 9.85mm the new Xmulti-Jack 9798 is a perfect solution for any low profile RJ45 connector requirement

Los Angeles, CA., December 22, 2011 – Xmultiple, a global manufacturer of connectivity products and a leading manufacturer of interconnect solution products has developed a new low profile RJ45 connectors which is smaller and lighter than any RJ45 connector in the marketplace.



The Xmulti-Jack 9798 is a low profile modular jack which is an excellent solution for desktop computers, notebook computer, routers, modems, or set top boxes and much more. There are several color options that allow color keying on the matching plug and receptacle. The thru-hole mount technology tabs provide a secure PCB retention and contact tail strain relief.

The Xmulti-Jack 9798 is the latest design, but Xmultiple has additional modular jacks in its product portfolio including: top, side entry, one and multiple ports, different heights, with or without LEDs, shielded and filtered. All of Xmultiple connectors meet all market requirements.

"Our low-profile 9798 connector utilize a compact footprint which uses the minimal PCB space and has a height of only 9.85mm," said Lee Adams, product marketing manager at Xmultiple. "Additional design simplifications, including the tab design for good connectors

with any RJ45 male plug. The thru-hole mounting provides strong connection and easy assembly to the PCB." The RoHS-compliant 9798 connector is supplied and packaged in trays.

The advanced connector are designed for standard temperatures or with a high-temp version to withstand temperatures from a range of -40°C to +105°C, earning it an excellent temperature rating for all applications.

Pricing – \$.37 per unit for 5K and the leadtime is 4 to 6 weeks. Please call us for high volume order pricing.

For more information, contact Xmultiple Technologies, Inc., at 1060 Los Angeles Avenue, Simi Valley, CA 93065; by calling 805-579-1100; or on the Web at www.xmultiple.com.

About Xmultiple

Xmultiple is a global manufacturer of connectivity products supporting twisted pair wiring communications, networking, RF/Microwave, test & measurement, broadcast, medical, military and industrial applications. Xmultiple manufacturers patent pending and patent electronic products related to the rechargeable battery industry. The XP1-Power iPhone/iPod USB Sync/Charging rechargeable battery and cable are designed to meet the needs for Smartphone and cellphone users. Xmultiple is a ISO9001:2008 certified company.

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