

PacketStorm Communications Is Awarded “Product Of The Year 2002” By Internet Telephony Magazine

Eatontown, New Jersey (June 1, 2003)

PacketStorm Communications® announced today that their Hurricane IP Network Emulator has been awarded “Product Of The Year - 2002” by Internet Telephony Magazine.

“Recognition by Internet Telephony magazine is regarded as quite an honor within our industry”, said James Rodden, PacketStorm’s Director of Marketing. “Products which have won this award in the past have proven themselves to be the benchmark against which others are judged. We are quite proud of this recognition and are honored to be included on such a prestigious product list.”

Released in May of 2002, the Hurricane has become the leading IP Network Emulator in the industry. Offering full legacy compatibility with all previous models of PacketStorm IP Network Emulators, an extensive list of network interfaces including 10/100, Gigabit Ethernet, T1/E1, DS3, OC-3 and OC-12, a library of network impairments and packet modifiers, and advanced features such as traffic conditioning, time-varying impairment profiles, Bit Pattern filtering, and an integrated packet analyzer. The Hurricane has become the tool of choice for Fortune 100 companies, leading networking manufacturers, and government agencies.

The Hurricane offers true Gigabit Ethernet bi-directional line rate throughput, field upgrade capability, an award winning user interface and more features than any other product on the market.

The Hurricane is available immediately. There is an upgrade path for current customers of the PacketStorm1800E and PacketStorm2600E emulators. Pricing information can be obtained by contacting the Sales Department of PacketStorm Communications at (732) 544-2434 x208 or your local PacketStorm sales representative.

About PacketStorm Communications, Inc.

PacketStorm Communications, Inc. is a test equipment manufacturer concentrating on Internet Protocol applications. Located in Eatontown, NJ, the company was founded in 1998 and is a private entity. More information can be obtained by calling (732) 544-2434 or by visiting www.PacketStorm.com.