

BEST PRICE. BEST PERFORMANCE. BEST SUPPORT.

Evolution OF THE Revolution



The R1™ is ImageStream's most flexible router for varied installation environments. It features extended temperature operation from -20°C to 70°C , and it supports set-top, wall-mount, and rackmount installation. The R1 is ideal for outdoor wireless and military applications.

The R1 includes a heavy-duty steel chassis, 128 MB memory, flash storage, and one 10/100 ethernet port.



The R1 supports options for DC power, additional LAN ports, and up to four T1/E1 or synchronous serial interfaces. It also supports DS3/E3 speeds with the available CPU upgrade.

Like all ImageStream routers, the R1 includes 12 months of free 24/7 technical support, a full 12-month warranty on parts and labor, free software upgrades for life, and the industry's only money back performance guarantee.

- **Best Software** Our Enterprise Linux™ router distribution has everything you need to deploy advanced network applications including secure shell, menu-based configuration, real-time monitoring, IP firewall, bridging, interface bonding, dynamic routing, QoS, IPsec VPN, free software upgrades for life, and more.
- **Best Support** ImageStream routers include a full year of free 24/7 support. When you consider total cost of ownership, ImageStream routers cost less up front and over the long haul.
- **Guaranteed Performance** Our 31-day performance guarantee ensures your router will function as promised. If your ImageStream router does not work as specified in writing, and our support team cannot correct the problem, you can return your router for a full refund of the purchase price. See our web site for details.



Extended Temp

The R1 is "ruggedized" for extended temperature operation from -20° to 70°C .

Uersatility

Set-top, wall-mount, or rackmount – versatile installation is a key feature of the R1.



Fanless CPU

The R1's highly efficient CPU minimizes power consumption and cooling requirements.

Sized Right

The rugged R1 leaves a small footprint.



Enterprise Router™

The Enterprise features four 8 Gbps buses, dual CPUs, and redundant AC or DC power supplies. It can route multiple OC3 or OC12 circuits at wire speed.



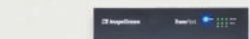
Gateway Router™

ImageStream's Gateway is the industry's lowest cost OC3 router. The upgraded dual bus Gateway 64™ can route multiple DS3/E3 or OC3 circuits at wire speed.



Rebel Router™

The Rebel is the industry's lowest cost DS3/E3 router. The 1U Rebel can route one DS3/E3 or up to 16 T1/E1 circuits at wire speed.



TransPort™ Router

The TransPort is ImageStream's entry-level router with business class features, three 10/100 ethernet ports, and wire-speed performance with up to two T1/E1 ports.

*Note: ImageStream's wire-speed performance guarantee applies to WAN ports. Wire-speed specifications and notes are posted on the ImageStream web site.

TransPort, R1, Rebel Router, Gateway Router, Gateway 64, Enterprise Router, Enterprise Linux and "Routers for the Real World" are trademarks of ImageStream Internet Solutions, Inc. Linux is a registered trademark of Linus Torvalds. Specifications are subject to change without prior notice. ©2004 ImageStream Internet Solutions, Inc.

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Routers for the Real World™

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