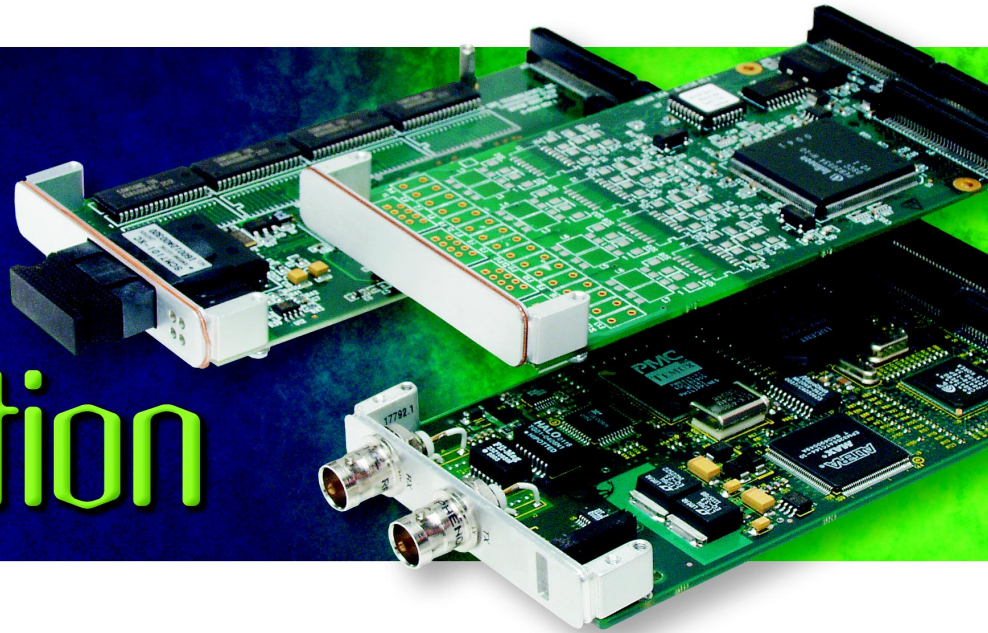


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Evolution OF THE Revolution



Top 10 Reasons to Buy ImageStream

10. **Proven Track Record**
with businesses, schools and government agencies including NASA and the DoD.
9. **Multi-OS Support**
for Linux®, Windows®, Solaris® x86 & Sparc®, FreeBSD® and VxWorks®.
8. **No Incremental Costs**
for software licensing.
7. **Proven Performance**
in over 50 countries.
6. **Widest Selection of WAN cards available for Linux.**
5. **SAND Driver Components**
make it easy to scale network applications.
4. **Unrivaled OEM Options**
for hardware, software, and integrated solutions.
3. **WAN Protocol Support**
for PPP, HDLC, frame relay and ATM.
2. **Enterprise Linux™**
distribution provides best-of-class software solution for router applications.
1. **Industry-Leading Prices.**

ImageStream™ has extended its leadership of the Router Revolution with new WAN card releases for channelized DS3, ATM DS3, ATM OC3 and ATM OC12 applications. With the appropriate hardware and software, these cards deliver wire-speed performance using commodity off-the-shelf system components.

The new cards are designed to work with ImageStream's existing WAN cards including 1, 2, 4 and 8 port T1, E1 and sync serial cards, as well as 1 and 2 port standard and co-processed DS3, E3 and HSSI cards. New packet over SONET (POS) OC12 and OC48 cards will also be available soon.

Channelized DS3

ImageStream's new channelized DS3 card is an ideal solution for service provider applications that require routing across the individual T1s in a channelized DS3.



ATM OC12

ImageStream's new ATM OC12 card is becoming a popular solution for defense contractors who need a low-cost OC12 solution for upcoming contract bids.



ATM OC3

ImageStream's new ATM DS3 and OC3 cards provide a low-cost, high-performance solution for many WAN and metro area applications.



Standard Solutions

ImageStream's existing line of multiprotocol multipoint sync serial, T1, E1, HSSI, DS3 and E3 cards provides a wide range of solutions that support wire-speed performance with packet sizes as small as 64 bytes.



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