

FatPipe KOMPRESSOR

Increase WAN capacity and speed up to 300%

ACHIEVE 3 TIMES MORE WIDE AREA
NETWORK CAPACITY USING A SINGLE
DATA CONNECTION

The logo for FatPipe features the word "FAT" in large, bold, pink 3D block letters. To the right of "FAT", the word "Pipe" is written in a pink, cursive script font. A thin, green, 3D ring is positioned around the "P" in "Pipe", appearing to orbit it.

FAT Pipe

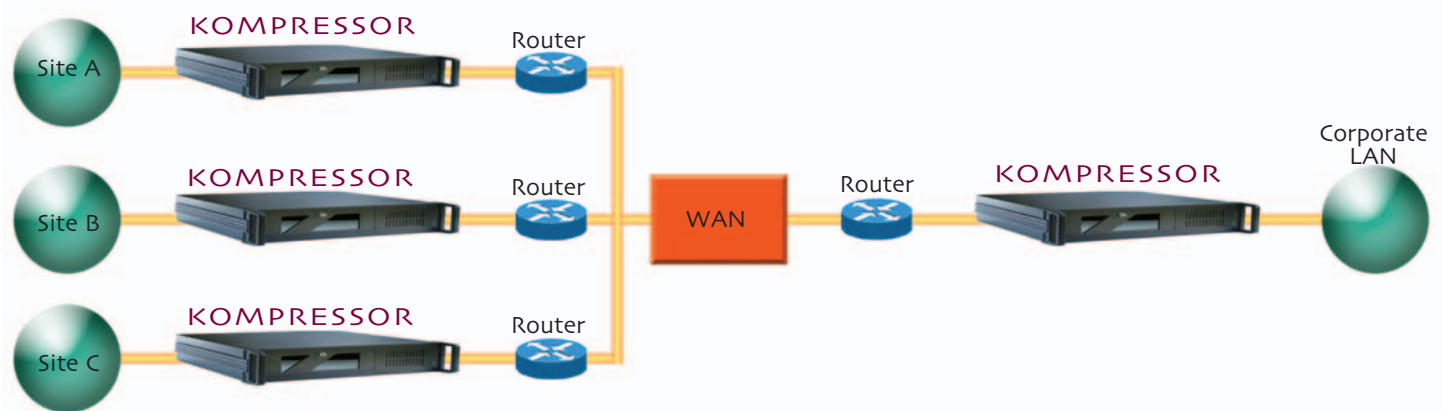
KOMPRESSOR

Payback in
less than
3 months

FatPipe KOMPRESSOR is a networking device that increases network capacity up to three times by compressing data packets between two locations. KOMPRESSOR significantly increases your network's throughput without having to upgrade your line connections (e.g. from DSL to a T1 or a T1 to a T3), bringing significant cost savings to you immediately.

Benefit from faster WAN connectivity by integrating KOMPRESSOR into your network, without making any additional changes to your network's WAN infrastructure. Sitting at the edge of a LAN, KOMPRESSOR is application, technology, and hardware independent.

KOMPRESSOR provides up to three times more speed and network capacity for your WAN easily and effectively and is available in various speeds, FatPipe KOMPRESSOR can help you save money and run a more cost effective WAN.

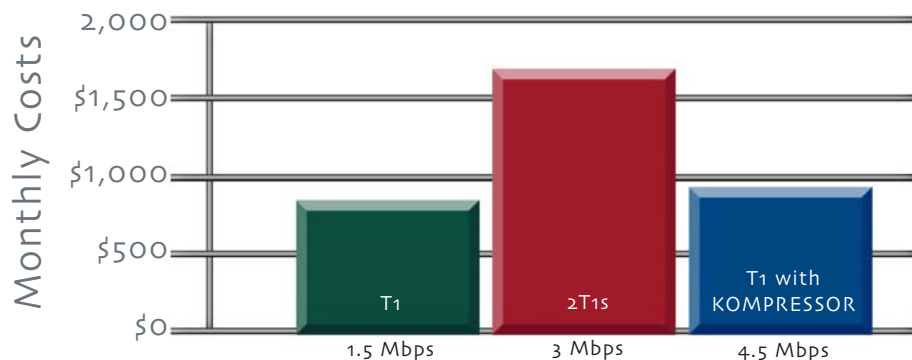


- **Significantly Increases WAN Capacity**
KOMPRESSOR's packet-based compression technology increases your WAN capacity three times, allowing you to support high IP traffic volume and mission critical applications with ease.
- **Monitors Network Speed**
KOMPRESSOR's speed chart and speed meter monitors the speeds in your network.
- **Seamless Network Integration**
KOMPRESSOR is application and technology independent. It sits transparently in any network, using any type of WAN connection.
- **Easy to Install and Manage**
KOMPRESSOR can be installed in less than twenty minutes. Its graphical user interface makes it easy to manage and monitor the speeds on your network.
- **Fast ROI**
KOMPRESSOR expands your bandwidth capacity instantly, replacing the need for purchasing or leasing more expensive lines to support the demands on your wide area network. Payback is less than three months.

HIGH WAN SPEED, INCREASED NETWORK CAPACITY, HIGH PERFORMANCE

FatPipe KOMPRESSOR improves your wide area network performance, increasing speed up to three times. KOMPRESSOR is easy to install and manage, sitting transparently in your network. KOMPRESSOR also features a speed chart and speed meter to monitor WAN traffic speeds.

Get triple the bandwidth of your current connections with Kompessor!



Payback (per site)

■ T1=1.5 Mbps - Average cost of \$850 per month

■ 2T1s = 3 Mbps of extra bandwidth = \$850 x 2 per month=\$1,700 per month

■ T1 with FatPipe Kompessor = 4.5 Mbps at \$850 per month + (\$3,595/36months) = \$950 per month
(assumes amortization of KOMPRESSOR cost over 36 months)

Payback = \$3,595/\$1,700=2.12 Months

As your network traffic approaches full capacity, you can either purchase additional bandwidth connections or implement the Kompessor. FatPipe's Kompessor technology will provide significant savings as your bandwidth requirements increase. Installing the Kompessor will eliminate the increase in spending for the monthly connection fees by providing 3 times more capacity on your existing connections.

Monthly Cost Savings

- Cost of 3 Mbps (2T1s) = \$1700
- Cost of 3 Mbps using KOMPRESSOR = (\$3,595/36 months) = \$100 per month

Monthly Cost Savings = \$1,600/month for two T1 lines

Current Bandwidth	Average Monthly Cost	New Bandwidth	Kompessor MSRP	Monthly Savings	Payback (in months)
T1 = 1.54Mbps	\$850	4.5 Mbps	\$3,595	\$1,700	2.12
3 T1s = 4.5Mbps	\$2500	13.5 Mbps	\$6,995	\$3,500	2.0
Frac. T-3 = 9Mbps	\$3500	27 Mbps	\$9,995	\$5,500	1.82
Full T-3 = 45Mbps	\$12,000	135 Mbps	\$19,995	\$24,000	Less than 1

*Savings equal to average current market cost of the extra bandwidth capacity provided by Kompessor.

WITH FATPIPE KOMPRESSOR	WITHOUT FATPIPE KOMPRESSOR
<ul style="list-style-type: none"> • Increase network speed and capacity up to three times • Monitor and document the speed of your network using KOMPRESSOR's speed chart or speed meter • Quick ROI by optimizing your network's bandwidth capacity; you will not have to purchase or lease more expensive lines to accommodate your bandwidth needs 	<ul style="list-style-type: none"> • Experience bottlenecking or pay higher monthly fees for more bandwidth for your network • Purchase separate software to monitor speeds on your network • Have to purchase more bandwidth to support high demands and usage of your IP applications including email, databases, VoIP, web browsing, and mobile IP applications

KOMPRESSOR

2/5/10/50 Mbps

Higher speeds available upon request

MANAGEMENT

- Java interface
- Network configuration
- Emergency paging and e-mail alerts
- Automatic failover
- Speed Chart and Speed Meter
- SNMP ready

WARRANTY

- 1 year full hardware warranty
- Includes 90 days of free technical support

WEIGHT

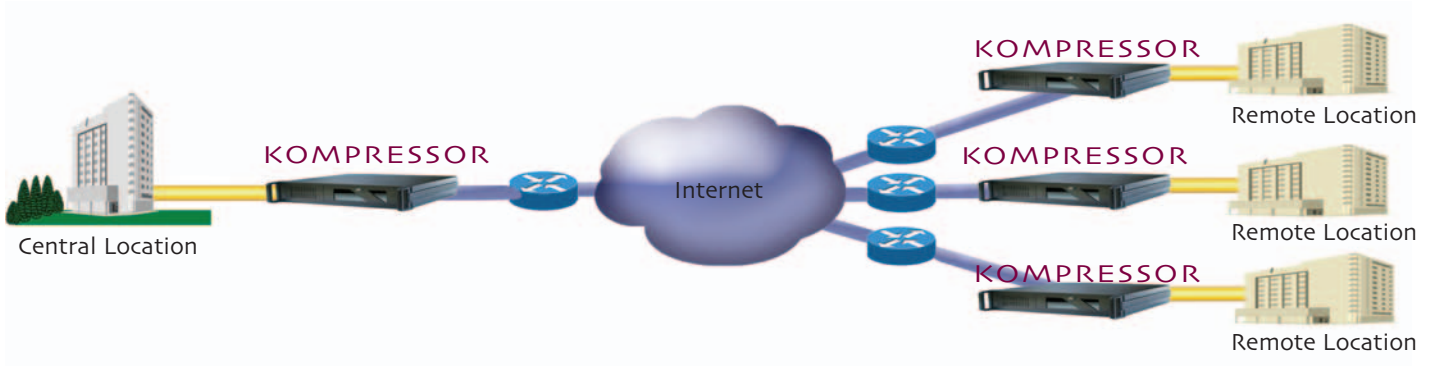
- 24.5 lbs (per unit)

NETWORK INTERFACE

- One 10/100 BASE Fast Ethernet

DIMENSIONS

- 2.75 Hx12.5 Wx10.75 D (per unit)
- 1U Industry standard chassis



Increase Wide Area Network capacity 300% using a single connection.

FAT Pipe

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