DTS TECHNOLOGY

peplink

ABOUT PEPLINK

From the company's inception, we set out to create the most reliable and easiest-to-use routers. Since then, we have developed multi-WAN VPN bonding (SD-WAN) routers and access points with industry-leading durability, a straightforward and intuitive web interface, and a wide range of features that are difficult to match.

CONTACT US

Marketing and Sales
DTS Technology Group, LLC
800.803.1535
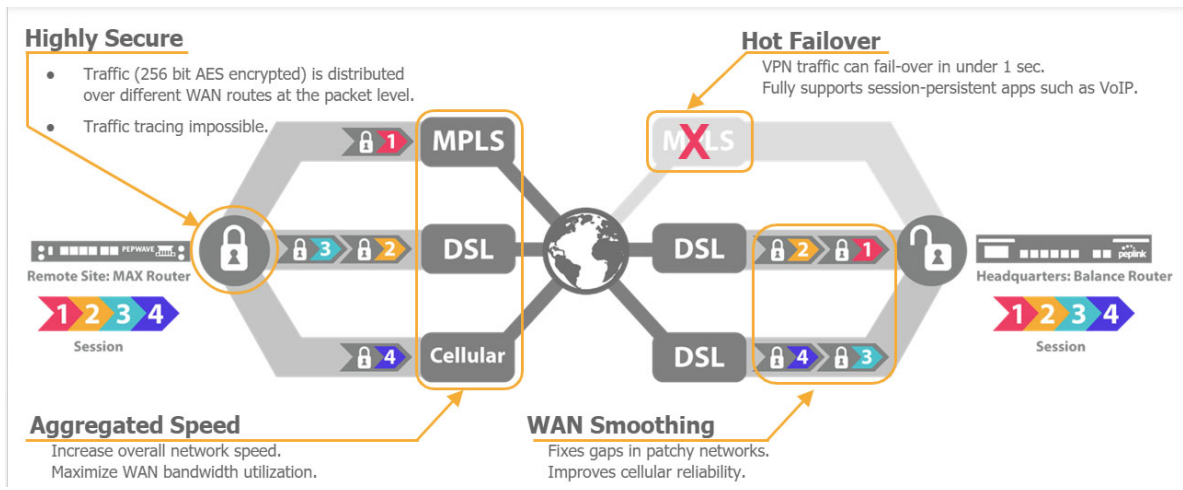sales@dtstechnology.com
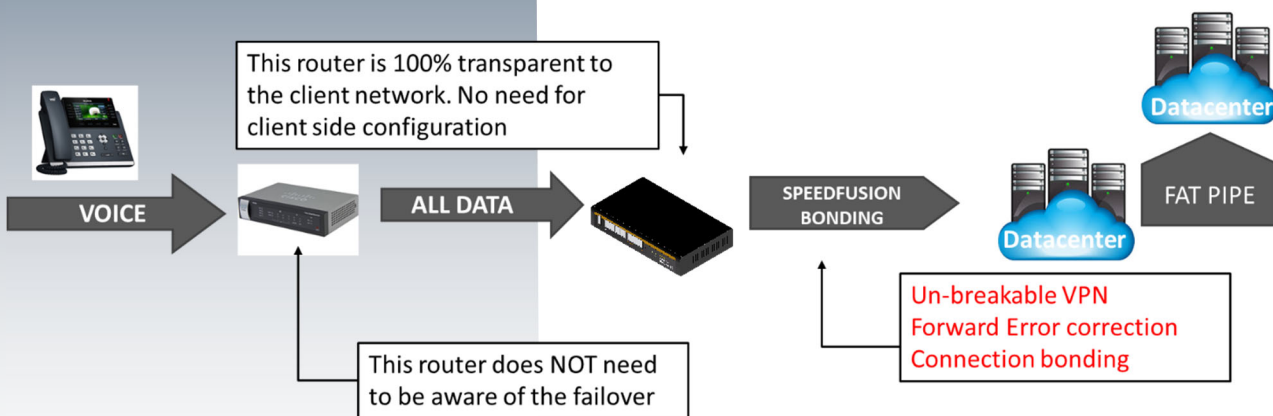www.dtstechnology.com

ONE VOICE

ONE VOICE WITH **NEXFLOW** TECHNOLOGY

Delivering **Unbreakable** Internet

BALANCE

Highly Secure
- Traffic (256 bit AES encrypted) is distributed over different WAN routes at the packet level.
- Traffic tracing impossible.

Hot Failover
VPN traffic can fail-over in under 1 sec.
Fully supports session-persistent apps such as VoIP.

MPLS

DSL

Cellular

DSL

DSL

Remote Site: MAX Router

Session
1 2 3 4

Headquarters: Balance Router

Session
1 2 3 4

Aggregated Speed
Increase overall network speed.
Maximize WAN bandwidth utilization.

WAN Smoothing
Fixes gaps in patchy networks.
Improves cellular reliability.

FEWER DROPPED CALLS AND IMPECCABLE CALL QUALITY

This router is 100% transparent to the client network. No need for client side configuration

This router does NOT need to be aware of the failover

VOICE

ALL DATA

SPEEDFUSION BONDING

Datacenter

Datacenter

FAT PIPE

Un-breakable VPN
Forward Error correction
Connection bonding

THE PEPLINK ADVANTAGE

DTS TECHNOLOGY

peplink

Reliability Inside and Out
- Top of the Class Stability
- High Performance

Ease of Use for Everyone
- Works Out of the Box
- Simple Interface
- Easy to Deploy

Continuing Innovation
- Integrated Hardware
- Software Product Design
- Enterprise Grade Features

Global Customer Base
- Satisfied Customers from Every Corner of the World
- Support Teams around the Globe

Your Connection Never Breaks
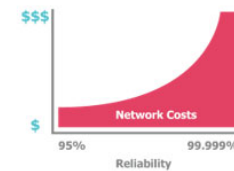
Internet

DSL

USB

Failover to 4G USB Connection

COMMON BUSINESS NETWORK CHALLENGES

Increasing Connectivity Dependency

Businesses rely on uninterrupted Internet access to function.

Email
Video
ERP
VoIP

Internet Connection

Expensive Link Connectivity

Connection reliability gets really expensive, really quickly.

$$$
$
Network Costs
95%   99.999%
Reliability
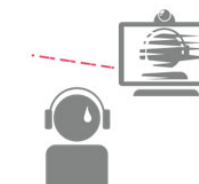
Unreliable In-Vehicle Connectivity

Connections get lost because of gaps in cellular coverage.

No Connection

Jittery Mobile Video Delivery

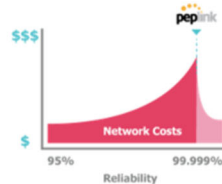Unreliable networks make mobile video streaming a challenge.

Unreliable Networks

THE UN-BREAKABLE SOLUTION

Business and Service Connectivity

Access services (e.g. VoIP, ERP) using multiple connections.

MPLS
3G/ 4G LTE
ADSL
VSAT

Enterprise Private Link Alternative

Bond multiple links for 99.999% reliability. Average 85% savings.

peplink
$$$
$
Network Costs
95%   99.999%
Reliability

Transportation Internet

Combine cellular, VSAT, and 3G/ 4G LTE. GPS fleet tracking.

Mobile Video Streaming

Deliver media through multiple mobile WAN connections.

Unbreakable Connectivity