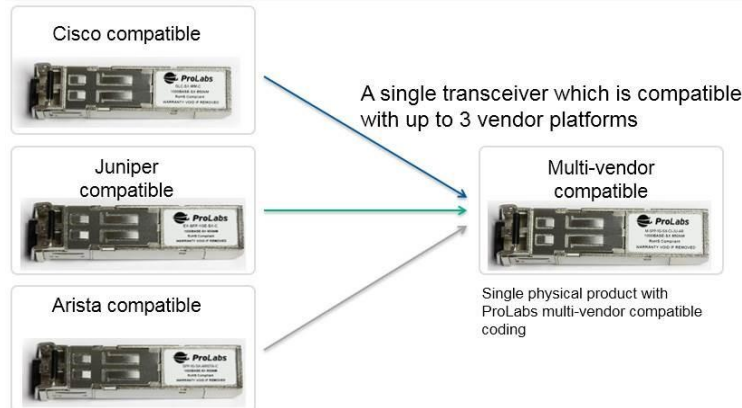# Guaranteed OEM Compatible & Inter-operable Transceivers

- **Multi-Code/Vendor Transceivers that reduce sparing!**

Cisco compatible

Juniper compatible

Arista compatible

A single transceiver which is compatible with up to 3 vendor platforms

Multi-vendor compatible

Single physical product with ProLabs multi-vendor compatible coding

A Lifetime Warranty
that will not invalidate any vendor warranty on the host device!

ProTune ™ - Tuning & Coding

Now you can code & recode QSFPs, SFPs, SFP+s, XFPs, DWDM SFP+s & XFPs

- Cloud Based
- Remote Access -Access Control - Single or Multiple IDs
- Field Tool enabling responsiveness & network up
- Less need for identical spares on site
- Significant in DWDM applications

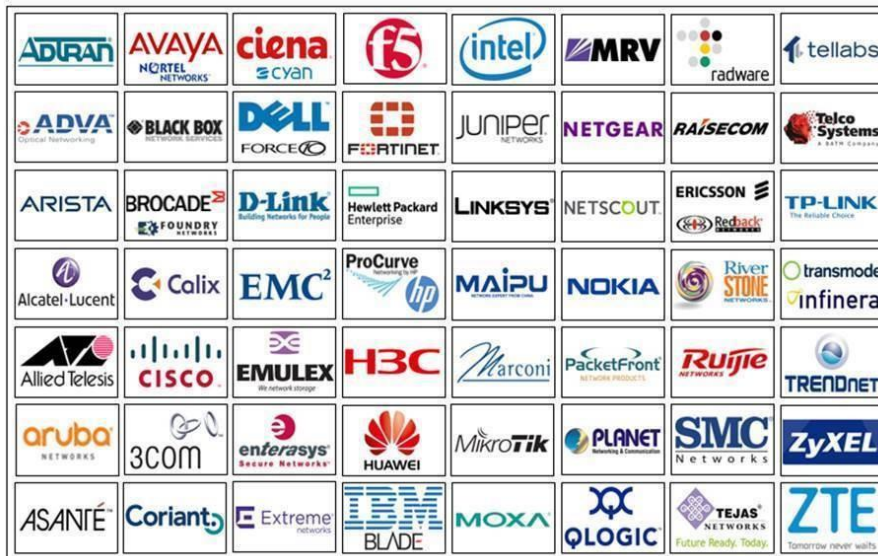## Reduced Capex & reallocate resources for more critical needs!

GBIC, Xenpak, X2, XFP,SFP, SFP+, QSFP+
CFP, CFP2, CFP4, 1G, 10G, 25G, 40G, 100G

OEM Compatible DACs/AOCs
Direct Attach Cables
coding each end independently

Data Center, Route & Switch, FTTx, GPON (OLT & ONU), Active E, CWDM/DWDM, Short to Extended Reach Transport, Tunable, Multi-code

MHz MEGA HERTZ

MHz MEGA HERTZ

Purpose built for compatibility & specification

Support for legacy systems & obsolete OEM's

Guaranteed for OEM Compatibility & Interoperability

Compliant with industry standard MSA (Multi-Source Agreements)

100% tested & code verification under operating conditions in the USA

- Tested in real networks

- Tested at application level to proper reach
- Tested with targeted Device OS
- Sustained line-load test at speed and distance
- TAA Compliant: ISO 9001: 2015

Offer you a wide range of options:

- Data rates from 100BASE to 100Gb+;
- Distance range from 2km multimode to 160km;
- Re-programmable by user
- Tunable
- Rapid delivery - typically, same or next day shipping on most products

We'd love to discuss a tailored program to meet all your Transceiver application needs, that will not only reduce your Capex but provide you with more options plus assurance & peace of mind!