





# DRAGON PTN with HiProvision - Demo Kit

Time-limited offer for selected Belden  
Partners

This backbone device, configured using HiProvision provisioning software, offers a reliable, packet-based MPLS-TP technology to transport mission-critical data through large networks.

-  **Increase sales** by entering the new MPLS-TP market
-  **Display expertise to your customers** with live demonstrations
-  **Generate revenue** by offering pre-configuration services
-  **Minimize expenditure** by using this one-time special offer

## Benefits

- This exclusive time-limited offer is only available for selected partners
- The offer consists of a one-time only large discount to buy the DRAGON PTN Demo Kit
- The Demo Kit includes all hardware and software licenses required to demonstrate a live application
- Includes a one day technical training course by qualified Belden Technical Support Engineers at a Belden office
- The cost of the Demo Kit will be reimbursed as additional discounts for the first live project
- Contact Belden Sales for further information

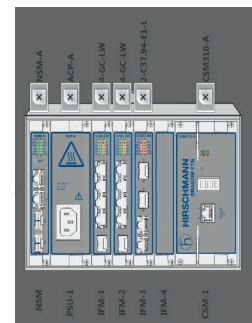
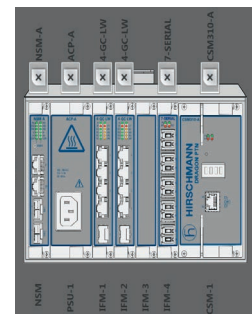
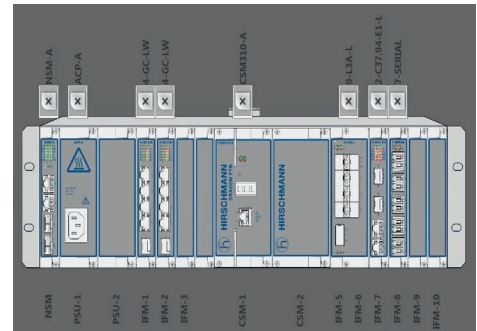


DRAGON PTN with HiProvision is a complete solution for managing large transmission networks and supports deterministic data transfer in harsh, industrial environments.

**Be certain.**  
**Belden.**

## Technical Information Hardware

Product Description	Order No.	Quantity
<b>Node Chassis &amp; Power Supplies</b>		
PTN2209A : 9 slot chassis (for 9-L3A-L in 4x1G+1x10G mode)	942 228-003	1
PTN1104A : 4 slot chassis	942 228-001	2
NSM-A (with PoE)	942 229-001	3
ACP-A (110-220VAC input PSU) for PTN2210A/2209A/2206A/1104A	942 234-001	3
EU AC power cord with IEC lock - 2.5m	942 256-100	3
Blank panel for interface slot	942 237-001	6
Blank panel for CSM slot	942 237-003	1
Blank panel for PSU slot	942 237-002	1
<b>Common Logic Cards</b>		
CSM310-A (Central Switch)	942 230-001	3
<b>Interface Cards</b>		
4-GC-LW (4 port Gigabit Ethernet card with PoE - IEEE1588 TC)	942 236-001	6
9-L3A-L (8 port Gigabit SFP ports and 1 10G XFP port router interface)	942 236-005	1
2-C37.94 (2p. C37.94 & 2p. E1 card)	942 236-009	2
7-SERIAL (7p. serial card)	942 236-015	2
<b>Optical Transceivers</b>		
SFP 1310nm - LX	942 245-018	8
SFP for C37.94 - 850nm multimode	942 245-028	2
<b>Cables</b>		
Cable set for connector 1-5 (open ended) for serial port 1-3	942 256-300	2
Cable set for connector 6-10 (open ended) for serial port 4-7	942 256-301	2



## Technical Information Software

Product Description	Order No.	Quantity
HiProvision Node License for DRAGON PTN1104	942 252-004	2
HiProvision Node License for DRAGON PTN2209	942 254-002	1
Operating System License of Central Switch Module	942 233-001	3
Operating System Redundancy License of Central Switch Module	942 233-002	1
HiProvision Hirschmann Node License (one per node)	942 255-001	5
HiProvision Generic Node License (one per node)	942 255-002	5
HiProvision Large Network Monitor function (one per serial key)	942 255-004	1

### About Belden

Belden Inc., a global leader in high quality, end-to-end signal transmission solutions, delivers a comprehensive product portfolio designed to meet the mission-critical network infrastructure needs of industrial, enterprise and broadcast markets. With innovative solutions targeted at reliable and secure transmission of rapidly growing amounts of data, audio and video needed for today's applications, Belden is at the center of the global transformation to a connected world. Founded in 1902, the company is headquartered in St. Louis, USA, and has manufacturing capabilities in North and South America, Europe and Asia.

For more information, visit us at [www.belden.com](http://www.belden.com) and follow us on Twitter @BeldenIND.