

华为PTN950接入盒式设备

产品名称	华为PTN950接入盒式设备
公司名称	山东格伦德电源科技有限公司
价格	1.00/台
规格参数	
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产品详情

华为PTN950接入盒式设备;

华为PTN950定位于传送网络边缘的多业务接入盒式设备，具有全媒介接入、全媒介同步、全媒介，降低建网TCO、提高业务部署和网络运维效率。

产品特性

华为PTN950采用100%分组架构，构建全IP时代多业务统一接入和承载平台，具备高带宽低时支持E1（TDM/IMA/ML-PPP）、FE/GE（光/电）、通道化STM-1接口、xDSL接口；光纤、约。

提供IEEE 1588V2、同步以太、NTR时钟，完美解决移动分组承载网的时钟同步问题，节省了额基于网管U2000系统，完善的OAM和故障检测机制，实现了可视化图形管理、基站业务端到端和可运维性。

通过DCN自通，实现了免现场软调，软件升级支持扩散式加载和并行激活，配合无防尘网、故子架尺寸(mm)442（宽）×220（深）×2U（高）

子架重量(kg)空子架：2.8

子架保险丝容量10A（大电流7A）

机柜（2.2M高）可安装设备数量4个以上(典型安装场景在19INCH机柜或开放架中)

CXP主控、交换、时钟合一板slot7、slot8

AUXQ辅助板，带4路FE业务接口slot1 ~ slot6

EF8T8路FE业务处理板（电接口）slot1 ~ slot6

EF8F8路FE业务处理板（光接口）slot1 ~ slot6

EG22路GE业务处理板slot1 ~ slot6

ML116路E1业务处理板（75欧姆）slot1 ~ slot6

ML1A16路E1业务处理板（120欧姆）slot1 ~ slot6

ADS2A/ADS2B2路ADSL2+接入单板slot1 ~ slot6

SHD44路G.SHDSL接入单板（支持ATM、EFM格式）slot1 ~ slot6

PIU电源板slot9、slot10

FAN风扇板slot11

CD11路通道化STM-1业务处理板slot1 ~ slot6

SHD414路支持IMA模式的SHDSL接入板slot1 ~ slot6

Huawei PTN950 cartridge access equipment;

Huawei PTN950 located in transmission network on the edge of the many business cartridge access equipment, has a full media access, full, full media media synchronization

, reduce the meshing TCO, improve business deployment and network operational efficiency.

Product features

Huawei group PTN950 with 100% of architecture, building more whole IP era business bearing platform, unified access and possess a high bandwidth and low

Support E1 (TDM/IMA/ML - PPP), FE/GE (optical/electrical), channel interfaces, xDSL STM - 1; Optical fiber,

Jn.

Provide the IEEE 1588 v2, synchronous Ethernet, NTR clock, perfectly solve the problem of clock synchronization of mobile packet bearing network, saves the forehead

Based on network management U2000 system, perfect the OAM and fault detection mechanism, realizes the visual graphics business end-to-end management, the base station

And can be shipped.

DCN since passed, to realize the scene of the free soft tones, software upgrade support dispersive loading and parallel activation, cooperate without dustproof net, therefore

Child frame size (442 mm) (width) x 220 (deep) x 2 u (high)

A frame weight (kg) loophole: 2.8

Child frame 10 a fuse capacity (maximum current 7 a)

Cabinet (2.2 M high) can be installed equipment number more than four typical installation scenario () in the 19 inch rack or open frame

CXP master unity, exchange, clock board slot7, slot8

FE AUXQ auxiliary board, with 4 road slot1 ~ slot6 business interface

FE EF8T8 road business processing board slot1 ~ slot6 (electric interface)

FE EF8F8 road business processing board slot1 ~ slot6 interface (light)

GE business processing board slot1 ~ slot6 EG22 road

E1 ML116 road business processing board (75 ohms) slot1 ~ slot6

E1 ML1A16 road business processing board (120 ohms) slot1 ~ slot6

ADS2A/ADSL2 + access veneer slot1 ~ slot6 ADS2B2 road

G.S SHD44 road HDSL access veneer (support ATM, EFM format) slot1 ~ slot6

PIU power board slot9, slot10

FAN FAN plate slot11

CD11 road channelizing STM 1 slot1 ~ slot6 business processing board

Support SHD414 road IMA mode SHDSL board slot1 ~ slot6 access to