

service integrity
signal integrity
remote monitoring

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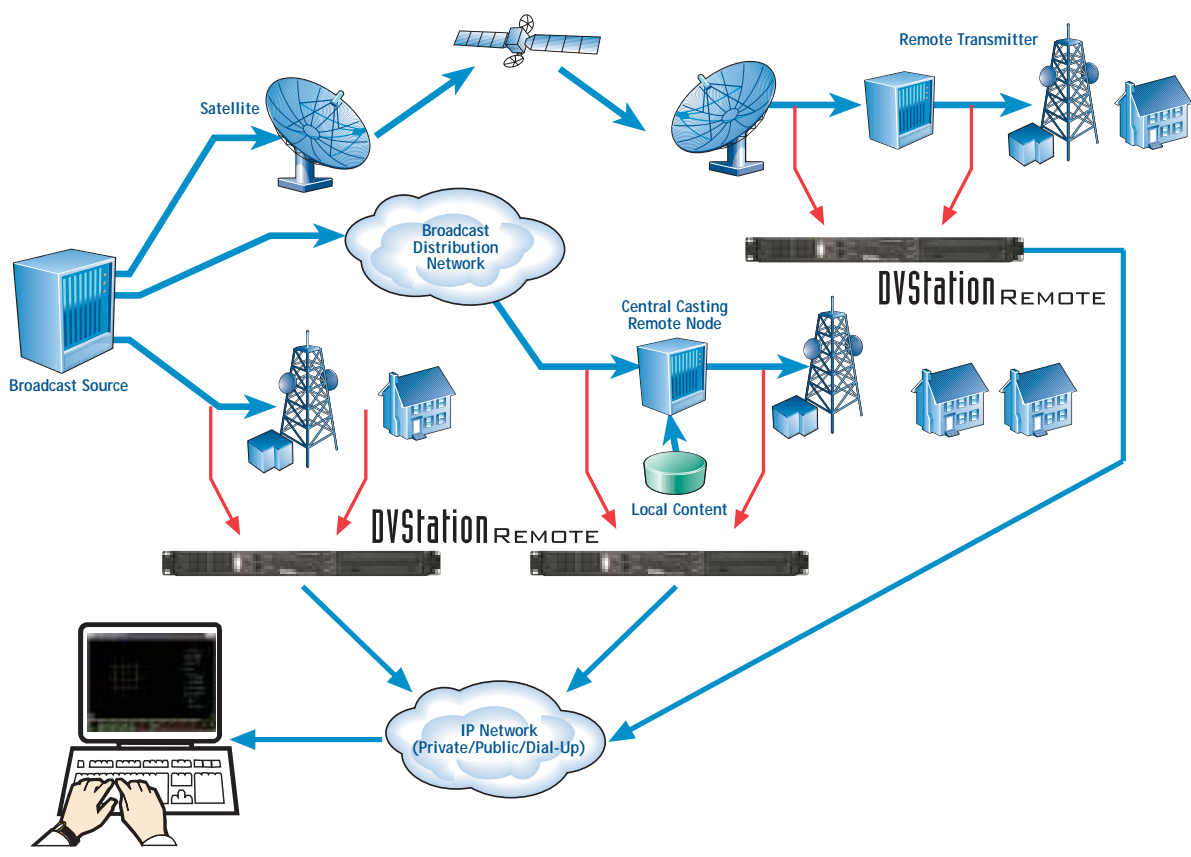
DVStation REMOTE

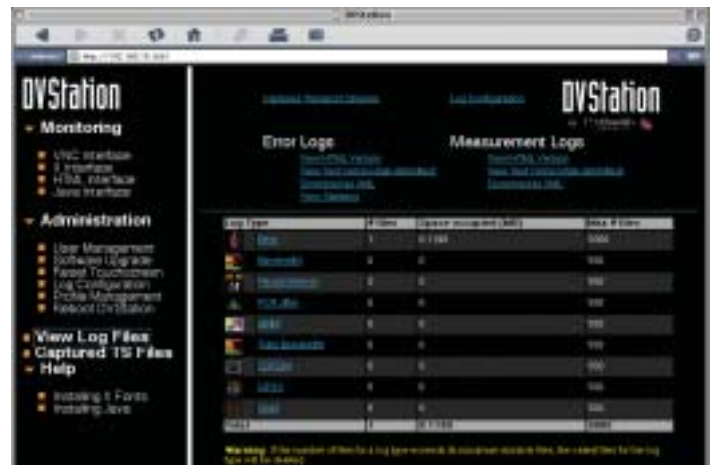
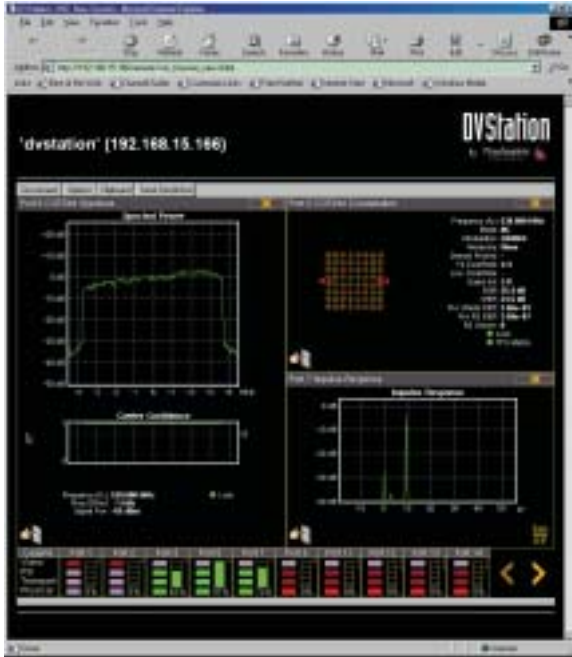
DVStation-Remote

Distributed Preventative Monitoring

Consolidate Performance and Fault Information from Multiple Sites to a Single Location.

Identify Service, MPEG, and RF Problems in Real-time.







Rack mount brackets for Pods are available as an option.
Up to two Pod units per each 1 RU.

SPECIFICATIONS

DVStation-Remote

Signal Monitoring

- Four PodLink ports supporting any combination of up to four DVStation-Pod series modules.

System Interfaces

- Serial RS-232, DE-9P Connector
- USB
- GPI Contacts, 4 Poles, 24V/1A, DE-9P Connector
- PS/2 Keyboard/Mouse (2 connectors)
- VGA Out, 800x600 Operating Resolution
- 10/27 MHz Clock Input / 10 MHz Clock Output, SMA Connector
- Optional GPS Antenna, Powered, SMA Connector

Mass Storage

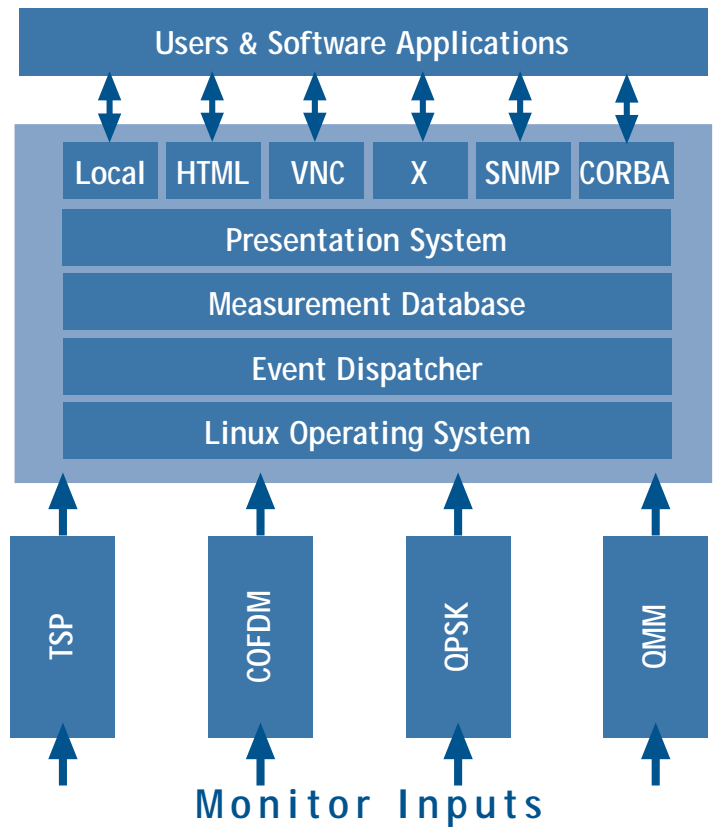
- 32X CD-ROM
- 80GB HDD

Mechanical / Power / Environmental

- 19" Rack Mount, 1RU
- 90–240 VAC, 47–63 Hz, 5.0 A @ 115 VAC / 2.5A @ 230 VAC Max
- Operating +10 to +30 °C, Storage 0 to +50 °C

Regulatory

- UL Listed
- CE Mark



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