NSP-100CHD is a compact HD digital signage media player that is fully managed by Novralink. It is small enough to be mounted behind a display and is loaded and managed via its network interface. It plays HD media using its hardware video decoder. It supports HDMI out and runs cool for extremely reliable playout of your critical content.

NovraLink means Digital Signage WITHOUT BORDERS

Features and Benefits

- Hardware HD video decoder
- Web content
- Works with the standard Novralink managent system
- Addressable receivers and receiver groups
- Internet or satellite delivery
- wifi support

Product Details

- High quality digital video output 720/1080 (HDMI)
- Quad Core ARM processor with hardware video decoder
- Cool, quiet, reliable appliance
- Dimensions (w x d x h): 96 x 96 x 16 mm
- Power: only 12 Watts (External AC/DC brick)

The following Novralink network diagram shows a high level view of a hybrid Novralink network. The Novralink Partner/Customer does not need to house any equipment other than their operations staff computers and a broadband Internet connection to manage the content via the Content servers and to interact directly with the players via the secure operations and maintenance player network. The Novralink Content servers are hosted at well connected hosting sites with high availability. The O&M network provides partner and Novra staff direct access to player monitoring and maintenance. The router/firewall are third party products that meet the regional requirements and networking standards and are compatible with Novra's O&M VPN servers.

Network Operations

Sat Uplink (DVB) (multicast IP)

IPE(opt)

Network Mgt

Internet

Content Mirror

DisseMedia
File Distribution
Multicast IP

Uplink Hub(Optional)

Noralink Mgt

Regional Novralink Content Distribution Hub

Sat Receive (DVB) (multicast IP)

Logging and Mgt Control (opt)

Novra DVB IP Receiver (opt)

Novralink Wifi Gateway (opt)

LAN

NSP 100HD

NSP 100HD

NSP 100HD

Single Outlet

http://www.novralink.com