

HomePNA Bridge



PRODUCT DESCRIPTION

OvisLink -110 system is a revolutionary home networking solution that bridges networked PCs and Internet access devices. Not only does the system possess the capability to integrate the Ethernet and the Home Phoneline Network, it also allows PCs to share broadband Internet access. This device complies with FCC standards; and, it is suitable in business as well as residential environments. The **OvisLink -110** system is, moreover, designed to propagate the simultaneous transmission of data and voice. This means that **OvisLink -110** users are now able to send and receive data while conducting telephone conversations. Its best application is for hospitality industry such hotel or conference room.

Features

- Seamless integration of 10Mbps Ethernet connectivity with the Home Phone line Network
- Cable or DSL modem/router connectivity
- 1.0-1.4 Mbps transfer rate over telephone cabling
- Simultaneous voice and data transmission
- Share Internet access across the entire home network
- Stand-alone unit with one RJ-45 port as well as two RJ-11 ports
- Visual status indicators
- Plug and Play – no software required

SPECIFICATIONS

- Provides 1.0-1.4 Mbps always-on Internet access
- Supports 1 10Base-T Ethernet port and one HPNA port
- One RJ-45 and two RJ-11 line interface
- Distance rate: Maximum of 1.0 Mbps rate for up to 300m-1.2Km on 24 AWG wire
- LED indicators with Power, Link and Activity
- Dimension: 118 (L) x 91 (W) x 26 (H) mm
- Weight: 0.81 lb (0.3kg)
- Operating temperature from 0 to 50 degrees C
- Operating humidity from 0% to 95% (none-condensing)
- IEEE 802.3 compliant

NOTE:

- **-110A** is 1.0Mbps with distance 300m over a standard 24 AWG.
- **-110B** is 1.4Mbps with distance 320m over a standard 24 AWG.
- **-110EB** is 1.4Mbps with distance 1.2Km over a standard 24 AWG.