

OfficeStation® L110 Network Computing Terminal



OfficeStation® L110 is a unique networking device using WoIP (Windows over IP) based on networking standards.

You can share the resources of the Host PC system by connecting one or more OfficeStation terminal(s) to it, thus giving you the benefit of having several networked PCs.

You can connect one or more OfficeStation terminals to one Host PC directly using a LAN adapter and cable or via network using a hub/router.



Features

- Convenient Installation.
- Using the OfficeStation terminal replaces a traditional desktop PC at 1/5 the cost.
- You can connect the OfficeStation terminal to a Host PC in a local or remote area via network (TCP/IP) in order to access all the resources of that Host PC.
- You can connect one or more OfficeStation terminals to a single Host PC.
- No maintenance required for OfficeStation, only the Host PC.



The Host PC

Operates as a Host PC or Terminal Server with one of the following operating systems:

1. Windows 2000 Professional or
2. Windows XP Home Edition/Professional or
3. Windows 2000 Server or
4. Windows Server 2003 (Standard Edition/Enterprise Edition)

Depending on the performance of the Host PC, an application's compatibility and operating speed can vary.

No. of OfficeStation terminals connected to a single Host PC:	The following system requirements are needed of the Host PC:
1	Intel Pentium 4 1.3 GHz processor with at least 256 MB RAM or higher.
2-3	Intel Pentium 4 2.4 GHz processor with Hyper - Threading technology with at least 512 MB RAM or higher.
4-7	Intel Pentium 4 3.0 GHz processor with Hyper - Threading technology with at least 1024 MB RAM or higher.
8-10	Intel Pentium 4 3.2 GHz processor with Hyper - Threading technology with at least 2048 MB RAM or higher.

Notes: We recommend at least 60GB and 7200rpm or higher hard disk drive. Do not use a notebook PC as a Host PC. Using a notebook PC causes power management or memory problems, as it uses different technology to a desktop PC.

