



Paging Configuration Screen

This screen allows the administrator to configure Page Director to communicate with the LogiSon Acoustic Network. Configuration includes active Network Control Panels, hub naming, active audio inputs, and default page zones. To assist the user, hubs can be identified by a more meaningful name, one that they will easily recognize. For example, if Hub 3 is in room A101, it can be named "A101."



User Control Screen

This screen allows users to create custom page zones on demand. Simply select the desired hubs, name the zone and make the announcement. Hubs can be allocated to any number of paging zones.



This desktop icon launches the software. While paging systems are usually limited to a small number of hardwired zones, the LogiSon Acoustic Network offers flexible paging and music options.

Page Director allows the user to create, alter or delete an unlimited number of page zones on demand. Because of its function, this software is typically installed at a reception desk. It is designed to work with multiple Network Control Panels, allowing virtually unlimited control over any number of floors or buildings.

Paging is possible at a single loudspeaker location or over any given range of loudspeakers. It is also easy to create an 'All Call' zone for a facility, floor or department.

The user can select the desired loudspeakers, name the zone and enter a description for future reference (e.g. Meeting Room, Floor 1). They can sort paging zones into user-defined categories and subcategories for easy accessibility. The interface also provides a means to quickly search for a predefined zone. The software offers backup and restore functions for zones and settings.

The user can select one of three Audio Input Modules to use for each page, such as a microphone. If only one device is available, the software selects it by default. The user can manually end the page or set it to finish automatically, after which the system returns to its default settings.

For more information, see the *LogiSon® Page Director User Manual*. The application also includes a help file and user guide.

SPECIFICATIONS

Supported Operating Systems

- Windows 10
- Windows 8/8.1 Pro
- Windows 7
- Windows Vista with Service Pack 2 or later

Supported Architectures

- X86
- X64

Hardware Requirements

- Computer with 1 GHz or faster processor with 1 GB RAM or more
- Graphics parts supporting WDDM drivers (Windows Display Driver Model) recommended
- Minimum disk space (Microsoft components/Installation):
 - X86 – 850 MB
 - X64 – 2 GB
- Disk space (LogiSon components): 5 MB

Prerequisites

- Windows Installer 3.1 or later
- Internet Explorer 6.0 or later
- Microsoft .NET Framework 4 or later (included with Windows 8 or later)