



This desktop icon launches the software. Acoustic Network Manager can be used to control the LogiSon Acoustic Network when linked to a Network Control Panel via wired or wireless Ethernet connection.



### Control Panel Screen

This screen allows the administrator to configure the software to communicate with the panels, initialize the system, upload and download settings between the software and panels, save and retrieve setup files. The Security and Components tabs available from this screen allow the administrator to set user access levels and passwords, establish functional alarms, name and group components, check their status and more.



### Timer Screen

From this screen, the administrator can set timer zones, navigate between zones, program each day's schedule, set exception dates and schedules, set the daylight savings adjustment and program ramp-up profiles.

Acoustic Network Manager gives the administrator a level of control that is unsurpassed in the industry.

Commands can be sent to one, a group or all Primary Hubs. The administrator can establish the masking and paging settings, as well as the timer, paging and keypad zones. There are no restrictions on the size of each type of zone and they can be non-contiguous. The administrator can also program ramp-up and timer schedules, select paging channels and create user limits for each Programmable Keypad. Hub indicators show type, status, volume and muting.

The attractive user interface is configurable to show or hide functionality based on the user or installation type. Communication is protected by 128-bit AES encryption. Settings can be saved to an electronic file or printed for record-keeping purposes.

For more information, see the *LogiSon® Acoustic Network Manager 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): 20 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)