

# SECONDARY NETWORK HUB

SNH-1



Up to two Secondary Network Hubs can be connected to each Primary Hub, offering zones that are 1 to 3 loudspeakers in size. This small zone size and fine control over settings allows the LogiSon Acoustic Network's masking sound to be tuned to accommodate local needs, ensuring that it's both effective and unobtrusive across the entire space.



## Small Zones & Fine Control

Acoustic conditions and occupant needs are different for private offices, meeting rooms, corridors and reception areas, as well as across open plans. A sound masking system's ability to deal with these differences is determined by the size of its adjustment zones as well as the volume and frequency control it provides within each one.

Up to two Secondary Network Hubs can be connected to each Primary Hub, making the LogiSon Acoustic Network's adjustment zones between 1 and 3 loudspeakers in size (225 to 675 ft<sup>2</sup>). Each zone offers 100 volume steps in 0.5 dBA increments and 1/3-octave frequency control.



The Secondary Network Hub is also available in charcoal grey.

Secondary Network Hubs are typically mounted to the deck or another approved structure within the ceiling. A loudspeaker is suspended from each one. Each Secondary Network Hub replicates the settings of the Primary Hub to which it is connected.



Hubs and loudspeakers suspended in an open ceiling.



## SPECIFICATIONS

<b>Output Performance</b>	Masking, paging and timer inherited from Primary Hub
<b>Components per Hub</b>	1 loudspeaker
<b>Connections</b>	
Signal Input / Output	2-pin x 2
Loudspeaker Output	2-pin
<b>Cabling</b>	
PNH to SNH	CA2 series cable
SNH to SNH	CA2 series cable
<b>Power</b>	0W
<b>Physical Specifications</b>	
Dimensions (W x H)	13.0 x 4.5 cm; 5.1 x 1.75 inches
Enclosure	Plenum-rated resin
Color	White or charcoal grey
Weight	0.2 kg; 0.4 lb
<b>Mounting</b>	Flexible mounting options; see <i>LogiSon® Installation Manual</i>
<b>Security</b>	No physical controls
<b>Warranty</b>	5 years; see <i>LogiSon® Product Warranty</i> for details
<b>Certifications</b>	Meets UL, CE, ACMA (C-Tick) and FCC standards and is approved for use in air-handling plenums; RoHS compliant