The optional FC-LPS Local Playback Speaker Module can be used to monitor the recorded digital message without transmitting the message over the system speakers. The FC-LPS is necessary to take advantage of the Playback feature. The speaker module plugs into P2 of the main circuit board and is temporarily installed for testing.

Voice Evacuation Control Panel
FC-LPS Local Playback Speaker Module
Product Installation Drawing
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It is not necessary to remove power when installing the FC-LPS Local Playback Speaker Module.

Temporary Installation of the FC-LPS Local Playback Speaker Module:

1. Remove the main circuit board mounting screw located to the right of power terminal block TB3. Refer to the illustration below.
2. Install the supplied metal standoff in the mounting hole just vacated in step 1, and screw standoff into place.
3. Position the FC-LPS mounting bracket hole over the standoff and secure with the screw removed in step 1.
4. Plug the FC-LPS Local Playback Speaker Module's polarized connector into connector P2 on the main circuit board. P2 is located on the bottom right of the main circuit board near the Control/Indicator panel.
5. Once testing has been completed, remove the FC-LPS and standoff and reinstall the screw. The FC-LPS is not approved for a permanent connection.

Voice Evacuation Control Panel

Plug Speaker Module Cable into connector P2

[3]Install FC-LPS Speaker Module on metal standoff

FC-LPS

Remove mounting screw from main circuit board and install metal standoff [1,2]

[3]Install Speaker Module and secure with screw

[2]Install one metal standoff by screwing into place

[1]Remove the mounting screw from left center of main circuit board

Main Circuit Board

Main Circuit Board

Main Circuit Board

Speaker Module