

## Sound System Check & Maintenance Checklist (Monthly) - Volume, clarity

## **Pre-Check & Power**

Initial checks to ensure the system is ready for volume and clarity assessment.

Check Date	
Enter date	
Check Start Time	
System Power Status	
On	
Off	
Unknown	
Main Power Voltage (V)	
Enter a number	
Power Amplifier Status	
☐ Normal	
Fault Indicated	
☐ No Signal	

Write something  Done Volume Verification Sessment of volume levels in each retail zone/area to ensure consistent and propriate levels.  Zone 1 (e.g., Entrance) - Target Volume (dB)  Enter a number  Zone 1 (e.g., Entrance) - Measured Volume (dB)  Enter a number  Zone 1 (Entrance) - Volume OK?  Yes  No  Zone 1 (Entrance) - Notes/Adjustments Needed  Write something	Write something	
Dine Volume Verification  Sessment of volume levels in each retail zone/area to ensure consistent and propriate levels.  Zone 1 (e.g., Entrance) - Target Volume (dB)  Enter a number  Zone 1 (e.g., Entrance) - Measured Volume (dB)  Enter a number  Zone 1 (Entrance) - Volume OK?  Yes  No  Zone 1 (Entrance) - Notes/Adjustments Needed	Notes on Power Status/Initial Impressions	
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Yes No  No  Zone 1 (Entrance) - Notes/Adjustments Needed	Enter a number	
Yes No  No  Zone 1 (Entrance) - Notes/Adjustments Needed		
Zone 1 (Entrance) - Notes/Adjustments Needed		
Zone 1 (Entrance) - Notes/Adjustments Needed	Zone 1 (Entrance) - Volume OK?	
	Yes	
Write something	Yes	
	Yes No	

Enter a num	ber
Zone 2 (Mai	in Sales Floor) - Measured Volume (dB)
Enter a num	ber
Zone 2 (Mai	in Sales Floor) - Volume OK?
Yes	
☐ No	
	in Sales Floor) - Notes/Adjustments Needed
Write someth	ning
larity &	Frequency Response udio clarity and frequency balance to identify and address distortion or
clarity & valuation of a uddiness.	Frequency Response
larity & valuation of a uddiness.	Frequency Response udio clarity and frequency balance to identify and address distortion or
clarity & valuation of a uddiness.	Example 2 Frequency Response Audio clarity and frequency balance to identify and address distortion or a lio Clarity - Assessment - Clear and Crisp
clarity & caluation of a cuddiness.  Overall Aud  Excellent -	Example 2 Frequency Response Audio clarity and frequency balance to identify and address distortion or a lio Clarity - Assessment - Clear and Crisp

Enter a number				
Treble Frequency Re	sponse (Appı	rox. kHz)		
Enter a number				
Presence/Mid-Range	Clarity			
Clear and Natural				
Slightly Dull				
Muddied				
Lacking				
Describe any observ	ed distortion	or unusual f	requencies.	
Write something				
	e (Optional)			

## Microphone/Input Device Check (If Applicable)

Specific checks for microphones or other input devices used for announcements or other retail audio needs.

Microphone Type (if applicable):  Wired Wireless (Handheld) Wireless (Lapel) Wireless (Headset) None
Microphone Input Level (dB):
Enter a number
Microphone Sound Check Result:  Clear  Distorted Static Low Volume Other
Describe any issues encountered during microphone check (static, distortion, low volume, etc.):
Write something
Wireless Microphone Battery Status (if applicable):    Excellent   Good   Fair   Low   N/A

Last Microphone Battery Rep	placement Date:
Enter date	
peaker Condition	& Placement
ual inspection and assessment dio projection.	t of speaker condition and placement, ensuring optima
Speaker 1 - Visual Damage As	ssessment (1-5, 1=None, 5=Severe)
Enter a number	
Speaker 2 - Visual Damage As	ssessment (1-5, 1=None, 5=Severe)
Enter a number	
Speaker Grille Condition (Spe	eaker 1)
Clean	
Slight Dust	
Moderate Dust/Debris	
Significant Dust/Debris - Cleanii	ng Required
Damaged/Missing	
Speaker Placement - Obstruc	ctions (Speaker 1)
Clear	(-1 /
<u>_</u>	
Minor Obstruction	

☐ Good ☐ Minor Scratches ☐ Significant Scratches/Damage	
Significant Scratches/Damage	
Notes on Speaker Condition/Placement	
Write something	
Background Music/Messaging Playback	
pecific checks during background music/messaging playback to assess clarity an olume consistency.	d
Average Music Volume Level (dB)	
Enter a number	
Peak Music Volume Level (dB)	
Enter a number	
Music Source (e.g., Streaming, Local Files)	
Music Source (e.g., Streaming, Local Files)  Streaming Service	
Average Music Volume Level (dB)  Enter a number  Peak Music Volume Level (dB)	

Messaging Clarity (Subjective)    Excellent   Good   Fair   Poor
Describe any distortions or issues during music/messaging playback.
Write something
Start Time of Playback Check
Music/Message Content Appropriateness?  Yes No
Troubleshooting & Documentation
Record any issues found, actions taken, and recommendations for further investigation or repair.
Summary of Issues Encountered  Write something

Actions Taken to Resolve Issues	
Write something	
Estimated Downtime (minutes)	
Enter a number	
Issue Severity	
Minor - No Immediate Action Required	
Moderate - Requires Attention Soon	
Major - Immediate Action Required	
Date of Issue/Event	
Enter date	
Time of Issue/Event	
Recommendations for Future Prevention/Repair	
Write something	

Next Maintenance/Repair Required	
No Further Action	
Scheduled Repair	
Contact Technician	