

CASE STUDY: **INCORRECT LAYOUT**

When Using A Non-Integrated Menu Board



The system **mutes** if the driver is out of the post sensor's view.



MISALIGNED SENSOR/MIC/SPKR POST

The SENSOR/MIC/SPKR POST is on the far left of the menu board.



INCORRECT ANGLE

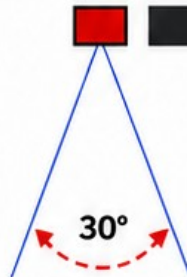
The SENSOR/MIC/SPKR POST is angled away from the driver.



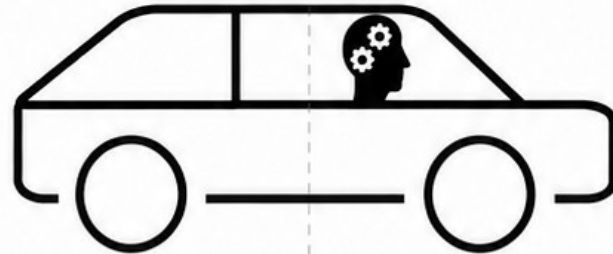
POOR COMMUNICATION

Driver hears less clearly, especially in noisy environments.

SENSOR/MIC/SPKR POST



MENU BOARD



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CASE STUDY: **CORRECT LAYOUT**

When Using A Non-Integrated Menu Board



The system **mutes** if the driver is out of the post sensor's view.



OPTIMAL ALIGNMENT

The SENSOR/MIC/SPKR POST is positioned at the far right of the menu board.



CORRECT ANGLE

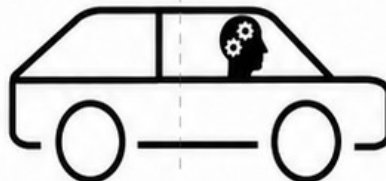
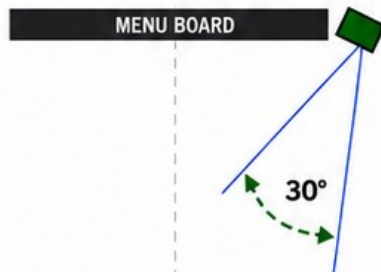
The SENSOR/MIC/SPKR POST is angled 30° toward the driver for direct communication.



CLEAR COMMUNICATION

Driver hears clearly, improving order accuracy and customer satisfaction.

SENSOR/MIC/SPKR POST



OPTIMAL CENTER ALIGNMENT

The SENSOR/MIC/SPKR POST is positioned at the center of the menu board.



CORRECT ANGLE

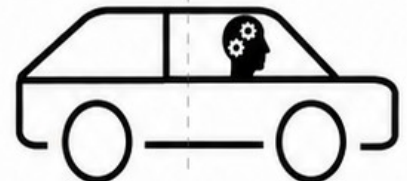
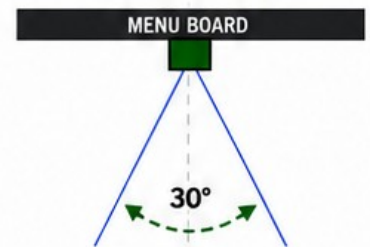
The SENSOR/MIC/SPKR POST is angled 30° toward the driver for direct communication.



CLEAR COMMUNICATION

Driver hears clearly, improving order accuracy and customer satisfaction.

SENSOR/MIC/SPKR POST



BEST PRACTICE:

Place the SENSOR/MIC/SPKR POST on the menu board and angle it 30° toward the driver for the best audio performance.

avio

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