Model DVNET-3000
MESSAGE-ON-HOLD SYSTEM

1 MEMORY OK LED (GREEN):
LED is ON if an SD Card key with valid audio messages is detected by the system. Blinks if no files are detected.

2 CONNECT PUSHBUTTON:
Used to instruct the unit to connect to Server.

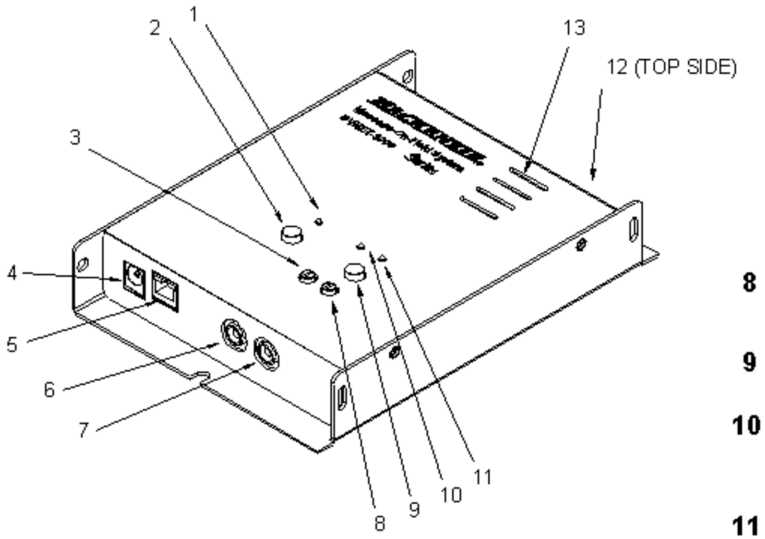
3 TONE ADJUST KNOB:
Adjusts the Bass & Treble amount to deliver the best overall system performance.

4 POWER JACK:
Insert supplied power adapter.

5 ETHERNET CONNECTOR
Attach to local area network with internet access.

6 LINE OUTPUT:
Audio output level of up to +4dB into 600 Ω, this is a standard level for most applications.

7 SPEAKER OUTPUT:
Audio output level of up to 2.5W into 8 Ohm. Use this output if more drive is needed to reach a more comfortable listening level.



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8 AUDIO OUTPUT LEVEL KNOB:
Adjusts the volume to the both line level and speaker audio outputs.

9 SPEAKER PUSHBUTTON:
Turns local Monitor speaker ON/OFF.

10 CONNECTED LED YELLOW:
Indicates that unit is connected to the server.

11 PLAYING LED (GREEN):
This green LED is ON when the system is playing Pre-Recorded messages.

12 SD CARD CONNECTOR:
Audio files are played directly from an SD card

13 MONITOR SPEAKER:
Allows user to preview message play back.

THE MACKENZIE DYNAVOX
DVNET-3000 Quikey
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