Model DVSD-3000 MTS/LR STORECASTER & MESSAGE-ON-HOLD SYSTEM WITH LOCAL RECORD

MESSAGE SELECTION 1-20: Enable and disable messages to be played or recorded. Off (down) On (up).

APPEND MODE LED (YELLOW): Indicates if system is in Standard mode (OFF) or Replace & Append mode (ON).

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

LOCAL RECORD PUSHBUTTON: Press this button to initiate local record function.

APPEND PUSHBUTTON: Toggles the Append mode as displayed on the associated LED.

RECORD STOP PUSHBUTTON: Stop playing downloaded messages. If pressed during the recording process the recording will be stopped.

BGM LEVELS KNOB: Adjusts level of external music source.

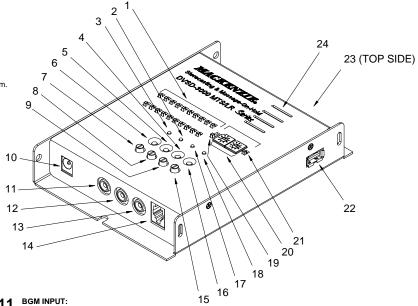
FADE AMOUNT KNOB: Adjusts amount the BGM input is ducked when a message is played.

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

POWER JACK: Insert supplied power adapter.

THE MACKENZIE DYNAVOX **DVSD-3000 MTS/LR Quikey**

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Connect to external source of music.

12 LINE OUTPUT: Audio output level of up to +3dB into 600 Ω . this is a standard level for most applications.

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.

14 LOCAL RECORD INPUT: use with LR-HSET (Optional) Hand set for local recording.

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

SPEAKER PUSHBUTTON: Turns local Monitor speaker ON/OFF.

COPYING LED (RED): Used to display recording mode. Red light ON, indicates message (s) is being copied from USB memory key to SD Card.

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18 PLAYING LED (GREEN):

This green LED is ON when the system is playing Pre-Recorded messages.

19 PLAY MODE SWITCH:

= music only. (Only BGM heard) MID = music & message. (Normal operation) DOWN = message only. (BGM muted)

20 MUSIC INTERVAL-Tens and Ones Rotary Switches: Set music interval between message plays. Set the rotary switches to the desired time between 00 and 99.

MUSIC INTERVAL-Minute/Second Switch: Programs rotary switch setting for minutes or seconds.

22 USB MEMORY KEY CONNECTOR: Audio files can be played directly from a USB memory key, or the files on it can be copied to an SD card, if one is present.

23 SD CARD CONNECTOR: Audio files be played directly from an SD card

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