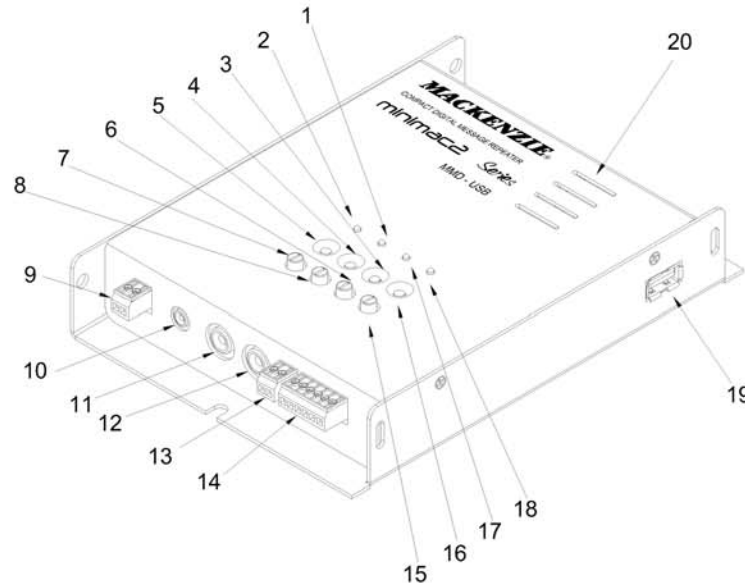# Minimac 2

MODEL: MMD-USB
COMPACT AUDIO MESSAGE REPEATER

1 MESSAGE LED (YELLOW):
Indicates the message number selecte by number blinks.

2 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.

3 SELECT PUSHBUTTON:
Allows user to select the current message position to record into, or play from.

4 START/STOP PUSHBUTTON:
Starts or stops recording or playback based on current mode of system.

5 RECORD PUSHBUTTON:
Activates record setup mode.

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

7 LINE IN LEVEL KNOB:
Adjusts the audio level of the line input.

8 MIC IN LEVEL KNOB:
Adjusts the audio level of the microphone input.

9 POWER JACK (2 POS EURO):
Insert power adapter (sold separately)

10 MIC INPUT (1/8" MINI JACK):
Connect low impedance microphone for local recording.

11 LINE INPUT (RCA JACK):
Connect line level audio input for local recording.

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

13 SPEAKER OUTPUT (2 POS EURO):
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 REMOTE I/O (6 POS EURO) :
Provides remote access to Minimac's start and stop control and play relay output.

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

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

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

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

19 USB MEMORY KEY CONNECTOR:
Audio files can be copied directly from a USB memory key, to the system's internal memory.

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

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