

TEMPLATE FOR MANLEY DUAL MONO MICROPHONE PREAMPLIFIER
PHOTO-COPY THIS PAGE AND STORE YOUR SETTINGS WITH THE TAPES OR OTHER SESSION NOTES

STUDIO

NOTES

Diagram of the Manley Dual Mono Microphone Preamplifier control panel. It features two channels, Channel A and Channel B. Each channel has a 48V ON switch, a PHANTOM switch, an INPUT ATTENUATE knob, a DIRECT switch, and an IN switch with 0° and 180° markings. A central knob is labeled with 40, 45, and 50. The Manley logo and product information are on the right: MANLEY DUAL MONO MICROPHONE PREAMPLIFIER, DESIGNED BY DAVID MANLEY, HANDCRAFTED IN CHINO, CALIFORNIA. A POWER switch is also present.

ARTIST

MIC NOTES

DATE

SONG

INSTRUMENT / TRACK

ENGINEER

Diagram of the Manley Dual Mono Microphone Preamplifier control panel, identical to the one above.

ARTIST

MIC NOTES

DATE

SONG

INSTRUMENT / TRACK

ENGINEER

Diagram of the Manley Dual Mono Microphone Preamplifier control panel, identical to the ones above.

ARTIST

MIC NOTES

DATE

SONG

INSTRUMENT / TRACK

ENGINEER