KAWAI

OVVNER'S MANUAL

Keyboard Monitor Amplifier

KM-60

Thank you for purchasing a Kawai KM-60 keyboard monitor amplifier. Please read this Owner's Manual carefully. It contains valuable information which will help you use the unit to maximum effectiveness.

Features

- Four mixing channels plus built-in reverberation, 3-band equalizer, effect loop, and three MIDI THRU jacks.
- Bass reflex enclosure with 30 cm woofer and horn tweeter.
- Line output.
- Headphone jack.

Control Panel

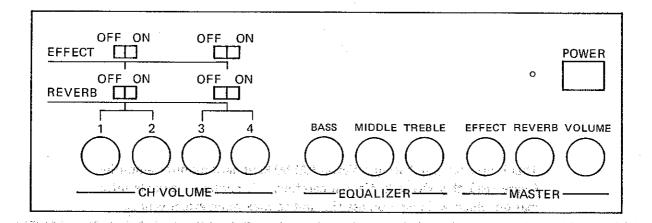
- (1) CH VOLUME knobs Control the volumes for the corresponding inputs.
- (2) EQUALIZER control knobs (BASS/MIDDLE/TREBLE control the tone of the output of the high, middle and low ranges.
- (3) MASTER control knobs

EFFECT — Controls the amount of effect added to the output.

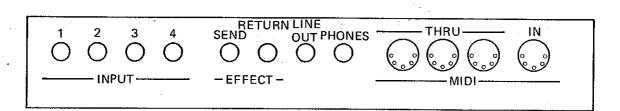
REVERB — Controls the amount of reverberation added to the output.

VOLUME - Controls overall output volume.

- (4) REVERB switches Switch the reverberation on and off for paired channels (1&2 and 3&4).
- (5) EFFECT switches Switch the effect on and off for paired channels (1 & 2 and 3 & 4).
- (6) POWER switch Controls power to the unit. The pilot lamp next to the switch lights when the unit is in operation.



Rear Panel



- (1) INPUT jacks Accept inputs from up to four instruments.
- (2) EFFECT jacks (SEND/RETURN) Connect amplifier to echo machine or other external effect.
- (3) LINE OUT jack Provides output for other audio equipment.
- (4) PHONES jack Accepts the standard headphone plug. Plugging in a set of headphones automatically disconnects the monitor speaker for private listening.
- (5) MIDI (Musical Instrument Digital Interface) jacks
 IN Accepts input from instrument with MIDI interface:
 THRU Transmits MIDI input to other instruments

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Warnings

(1) Keep the amplifier away from neon or fluorescentilight/fixtures and other potential noise sources.

(2) Always reduce the volume to zero before connecting or disconnecting the power. Otherwise the high volume might overload the speaker and damage it.

(3) Plug the cord into the instrument first and then into the amplifier.

Disconnect in the reverse order.

(4) Protect the amplifier from physical shocks and impact. Never move it while it is in operation.

(5) Shield the unit from moisture and dust.

(6) Clean the case with a cloth and possibly a mild detergent. Never use harsh cleansers or organic solvents.

Main Specifications

Output 60 watts (rms)

Speakers 30 cm woofer and horn tweeter

Input jacks Four independent channels

Volume controls Four channels, MASTER, REVERB, and EFFECT

Three-band equalizer BASS, MIDDLE, TREBLE

REVERB switches Two
EFFECT switches Two

Effect loop jacks SEND and RETURN

LINE OUT jack One Headphone jack One

MIDI interface One IN and three THRU

Power consumption 75 W

Dimensions 400 (W) \times 575 (H) \times 340 (D) mm

Weight 21 kg