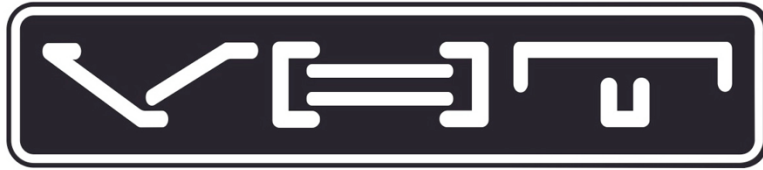


REDLINE 60 REVERB USER'S GUIDE



VHTAMP.COM

INPUT JACK THIS IS A STANDARD ¼" GUITAR INPUT JACK; IT CAN ALSO BE USED WITH MICROPHONES AND OTHER INSTRUMENTS AND DEVICES.

CLEAN VOLUME CONTROL THIS CONTROL ONLY FUNCTIONS WHEN THE CLEAN CHANNELS IS SELECTED. THE CLEAN CHANNEL IS ACTIVE WHEN THE GREEN LED IS ILLUMINATED.

CHANNEL SELECTOR BUTTON PUSH THIS BUTTON TO SWITCH BETWEEN THE CLEAN AND DRIVE CHANNELS.

DRIVE MODE SELECTOR BUTTON PUSH THIS BUTTON TO SCROLL THROUGH THE FOUR DRIVE MODES.

DRIVE CHANNEL GAIN CONTROL THIS CONTROL ONLY FUNCTIONS WHEN THE DRIVE CHANNEL IS SELECTED. THE DRIVE CHANNEL IS ACTIVE WHEN THE RED LED IS ILLUMINATED.

DRIVE CHANNEL LEVEL CONTROL THIS CONTROL ADJUSTS THE DRIVE CHANNEL'S VOLUME LEVEL; IT ONLY FUNCTIONS WHEN THE DRIVE CHANNEL IS SELECTED.

POWER SWITCH THIS IS THE MAIN POWER SWITCH THAT TURNS THE AMPLIFIER ON OR OFF.

LOW CONTROL THIS CONTROL ADJUSTS THE LOW FREQUENCIES; IT FUNCTIONS WITH BOTH CHANNELS.

MID CONTROL THIS CONTROL ADJUSTS THE MIDRANGE FREQUENCIES; IT FUNCTIONS WITH BOTH CHANNELS.

HIGH CONTROL THIS CONTROL ADJUSTS THE HIGH FREQUENCIES; IT FUNCTIONS WITH BOTH CHANNELS.

REVERB CONTROL THIS CONTROL ADJUSTS THE REVERB LEVEL; IT FUNCTIONS ON BOTH CHANNELS.

AUX INPUT THIS INPUT IS FOR MOBILE PHONES, MP3 PLAYERS AND OTHER MUSIC PLAYBACK DEVICES.

FOOTSWITCH JACK THIS JACK IS FOR THE OPTIONAL VHT REDLINE 2-BUTTON FOOTSWITCH; ONE BUTTON SELECTS THE CHANNEL AND THE OTHER BUTTON SCROLLS THROUGH THE DRIVE CHANNEL'S MODES.

HEADPHONE JACK THIS JACK ACCEPTS STANDARD ¼" HEADPHONE PLUGS, SMALLER HEADPHONE PLUGS CAN BE ACCOMMODATED WITH AN ADAPTER.

POWER IEC RECEPTACLE USE THE INCLUDED POWER CORD IN ACCORDANCE WITH THE AC LINE VOLTAGE AND FREQUENCY RATINGS LISTED ON THE REAR PANEL OF THE AMPLIFIER. THE MAINS FUSE IS IN A SMALL DRAWER INSIDE THE IEC RECEPTACLE; THE FUSE DRAWER CAN BE REMOVED WITH A SMALL BLADE-TYPE SCREWDRIVER. FOR LOWEST NOISE AND SAFEST OPERATION, ALWAYS PROVIDE THE AMPLIFIER WITH PROPER AC GROUNDING.

SPEAKER OUTPUT JACK USE THIS JACK TO CONNECT TO AN EXTERNAL SPEAKER; THE INTERNAL SPEAKER REMAINS CONNECTED WHEN USING THIS JACK.

TECHNICAL SPECIFICATIONS

NAME/MODEL	VHT REDLINE 60R — 2-CHANNEL GUITAR AMPLIFIER WITH REAL SPRING REVERB.
POWER REQUIREMENTS	120VAC, 60HZ; 220VAC/230VAC/240VAC, 50/60HZ (POWER REQUIREMENTS VARY WITH COUNTRY/REGION).
MAXIMUM OUTPUT POWER	60 WATTS.
SPEAKER	ONE 12" VHT SPECIAL DESIGN SPEAKER (8 OHMS).
DIMENSIONS	COMBO: (H/W/D) 14.625" x 14.75" x 9.5" (370mm x 375m x 240mm). HEAD: (H/W/D) 6.875" x 14.75" x 8.75" (175mm x 375mm x 220mm).
WEIGHT	COMBO: 25.5 POUNDS (11.5 KG). HEAD: 14.5 POUNDS (6.5 KG).