EIKI

LC COLOR VIDEO PROJECTOR

MODEL **LC-200**
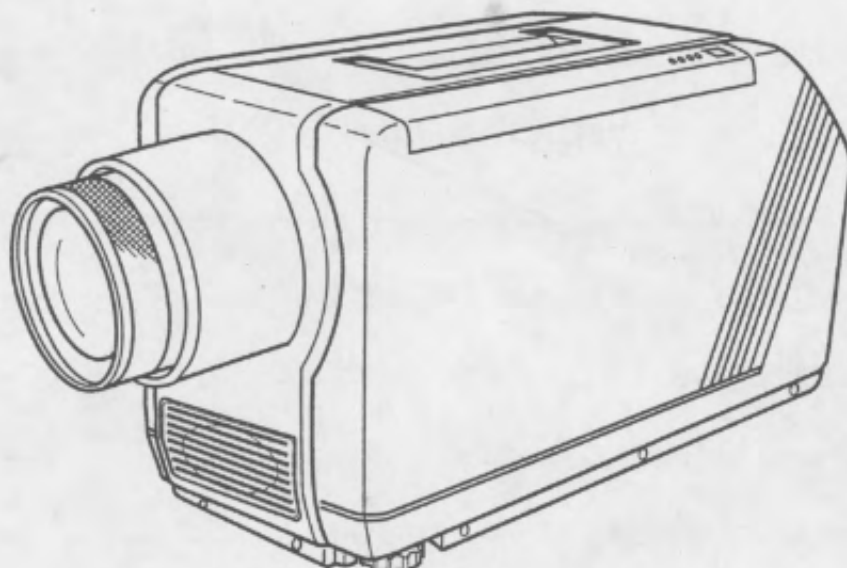
OWNER'S INSTRUCTION MANUAL

TABLE OF CONTENTS

1 SAFETY PRECAUTIONS

WARNING:
TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

The LC color video projector has a grounding-type AC line plug. This is a safety feature to be sure that the plug will fit into the power outlet. Do not defeat this safety feature.

Intense light source. Do not stare directly into the projection lens as possible eye damage could result. Be especially careful that children do not stare directly into to the beam.

If the LC color video projector will not be used for an extended time, unplug the LC color video projector from the power outlet.

READ AND KEEP THIS OWNER'S INSTRUCTION MANUAL FOR LATER USE.

	CAUTION	
⚡	RISK OF ELECTRIC SHOCK DO NOT OPEN	❗
CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.		
⚡ THIS SYMBOL INDICATES THAT DANGEROUS VOLTAGE CONSTITUTING A RISK OF ELECTRIC SHOCK IS PRESENT WITHIN THIS UNIT.		❗ THIS SYMBOL INDICATES THAT THERE ARE IMPORTANT OPERATING AND MAINTENANCE INSTRUCTIONS IN THE OWNER'S MANUAL WITH THIS UNIT.

IMPORTANT:
For your protection in the event of theft or loss of this LC color video projector, please record the Model Number and Serial Number located on the rear of unit and retain this information. Refer to these numbers whenever you call upon your Eiki dealer regarding this product.

Model No:___LC-200___

Serial No:_____

2 IMPORTANT SAFETY INSTRUCTIONS

Read all of the instructions given here and retain them for later use. Unplug this projector from AC power supply before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.

Do not use attachments not recommended by the manufacturer as they may cause hazards.

Do not place this projector on an unstable cart, stand, or table. The projector may fall, causing serious injury to a child or adult, and serious damage to the projector. Use only with a cart or stand recommended by the manufacturer, or sold with the projector. Wall or shelf mounting should follow the manufacturer's instructions, and should use a mounting kit approved by the manufacturer.

Do not expose this unit to rain or use near water... for example, in a wet basement, near a swimming pool or the like.

Slots and openings in the cabinet and the back or bottom are provided for ventilation, to insure reliable operation of the equipment and to protect it from overheating.

The openings should never be covered with cloth or other material, and the bottom opening should not be blocked by placing the projector on a bed, sofa, rug, or other similar surface. This projector should never be placed near or over a radiator or heat register.

This projector should not be placed in a built-in installation such as a bookcase unless proper ventilation is provided.

This projector should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supplied, consult your Eiki dealer or local power company.

Do not overload wall outlets and extension cords as this can result in fire or electric shock. Do not allow anything to rest on the power cord. Do not locate this projector where the cord will be abused by persons walking on it.

Never push objects of any kind into this projector through cabinet slots as they may touch dangerous voltage points or short out parts that could result in a fire or electric shock. Never spill liquid of any kind on the projector.

Do not attempt to service this projector yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

Unplug this projector from wall outlet and refer servicing to qualified service personnel under the following conditions:

a. When the power cord or plug is damaged or frayed.
b. If liquid has been spilled into the projector.
c. If the projector has been exposed to rain or water.
d. If the projector does not operate normally by following the operating instructions. Adjust only those controls that are covered by the operating instructions as improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the projector to normal operation.
e. If the projector has been dropped or the cabinet has been damaged.
f. When the projector exhibits a distinct change in performance - this indicates a need for service.

When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer that have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, or injury to persons.

Upon completion of any service or repairs to this projector, ask the service technician to perform routine safety checks to determine that the projector is in safe operating condition.

This projector is equipped with a grounding type AC line plug. Should you be unable to insert the plug into the outlet, contact your electrician. Do not defeat the safety purpose of this grounding type plug.

Follow all warnings and instructions marked on the projectors.

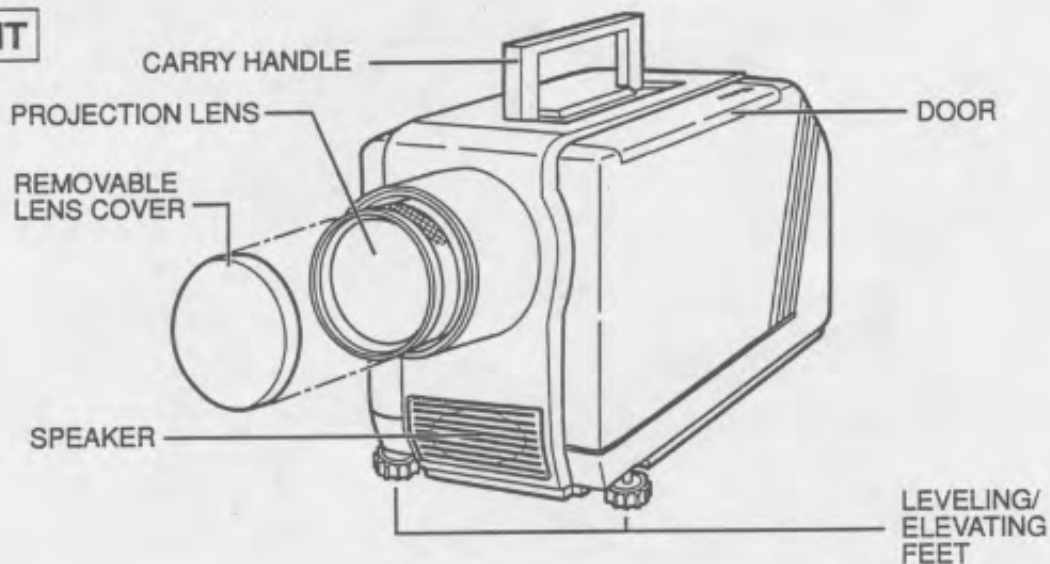For added protection for the projector during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet. This will prevent damage due to lightning and powerline surges.
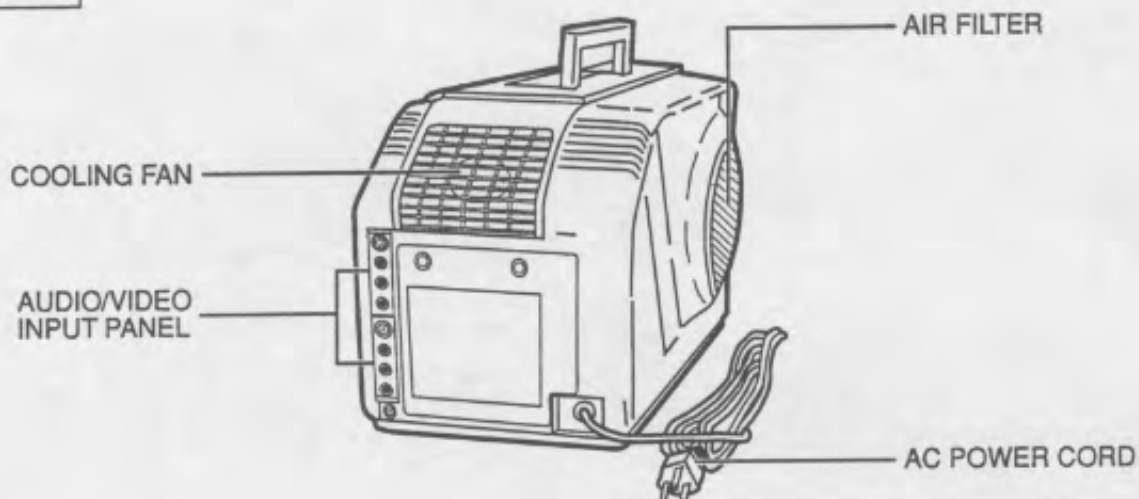

An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn.

3 DESCRIPTION

FRONT

CARRY HANDLE

PROJECTION LENS

REMOVABLE
LENS COVER

DOOR

SPEAKER

LEVELING/
ELEVATING
FEET

REAR

AIR FILTER

COOLING FAN

AUDIO/VIDEO
INPUT PANEL

AC POWER CORD

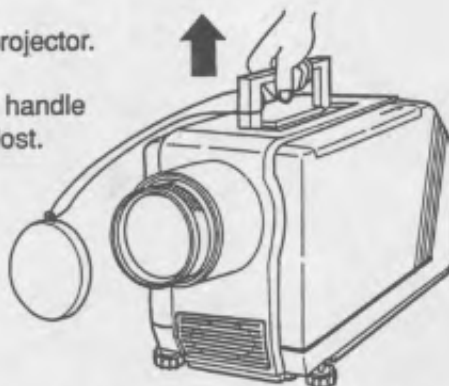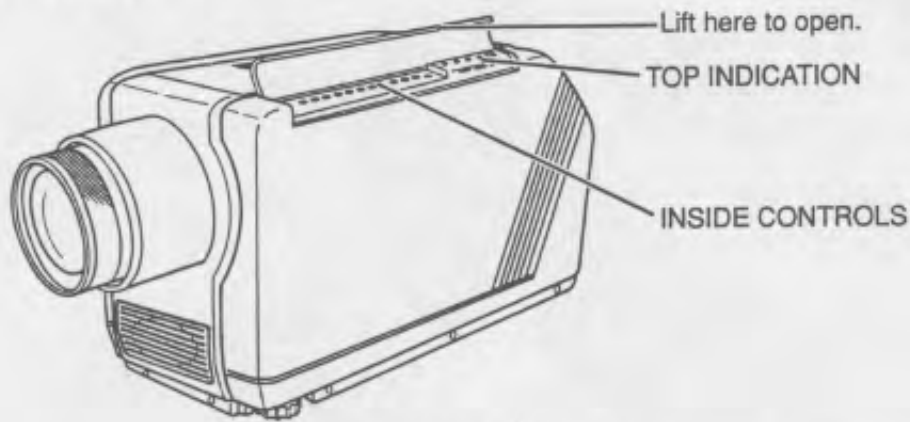## MOVING THE PROJECTOR

Use the carry handle when moving the projector.

Please attach the lens cover to the carry handle
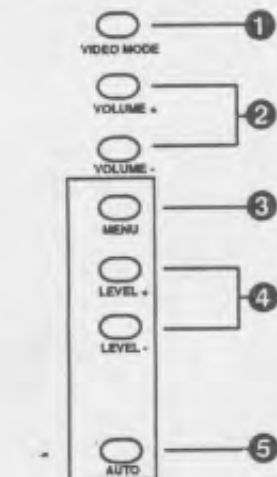with the wire accessory, so it will not be lost.

Replace the lens cover when moving the projector to prevent damage to the lens.
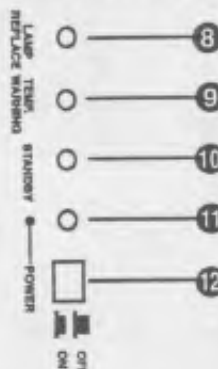
4 OPERATION OF CONTROLS

Lift here to open.

TOP INDICATION

INSIDE CONTROLS

INSIDE CONTROLS

- ❶ VIDEO MODE
- ❷ VOLUME +
- VOLUME -
- ❸ MENU
- LEVEL +
- ❹ LEVEL -
- ❺ AUTO

- NORM.
- REV. PICTURE SCAN ❻

KEYSTONE ❼

TOP INDICATION

- LAMP REPLACE WARNING ○ ❽
- TEMP. WARNING ○ ❾
- STANDBY ○ ❿
- ○ ⓫
- POWER ⓬
- ON OFF

❶ VIDEO MODE BUTTON
Press to select video source. (Video Input-1 or Video Input-2)

❷ VOLUME BUTTONS
Used to increase or decrease sound level.

❸ MENU BUTTON
Used to select on-screen adjustment displays for color, tint, brightness, contrast and sharpness. Press repeatedly to cycle.

❹ LEVEL CONTROL BUTTONS
Used to adjust color, tint, brightness, contrast, sharpness and keystone by pressing + or – button.

❺ AUTO BUTTON
Used to reset to normal factory set picture adjustment.

❻ REVERSE PICTURE SCANNING BUTTON
Automatically reverses the projected screen image.

❼ KEYSTONE BUTTON
Used to select the keystone position.

❽ LAMP REPLACEMENT INDICATOR
Lights orange when projection lamp is nearing end of service life.

❾ TEMPERATURE WARNING INDICATOR
Lights red when internal projector temperature is too high.

❿ STANDBY INDICATOR
Lights green when projector is ready to be turned on.

⓫ POWER INDICATOR
When the POWER indicator lights, the projector is on.
When the POWER indicator is dim, the projector is standby mode.

⓬ POWER ON/OFF BUTTON
Press to turn power and projection lamp on or off.

BACK OF THE PROJECTOR
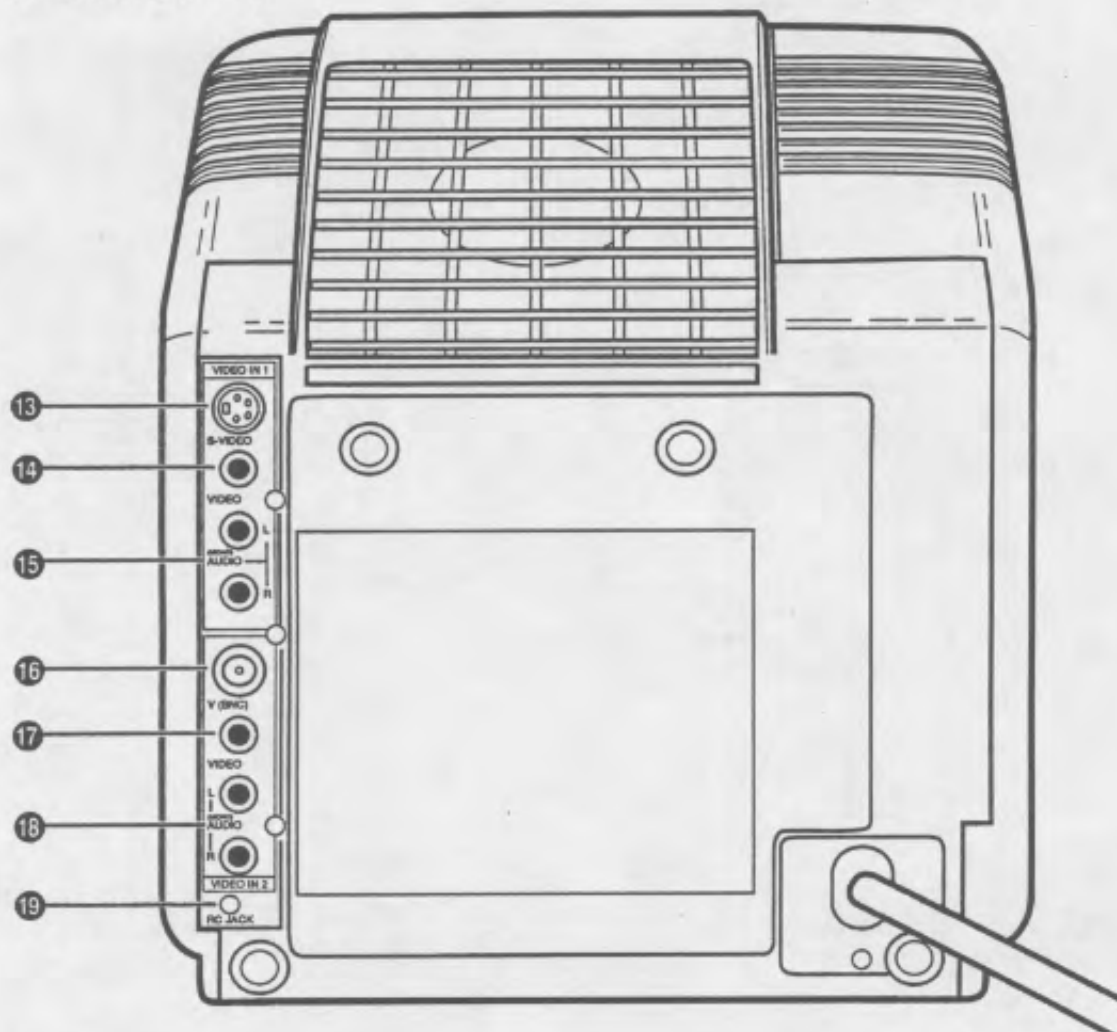
⑬ **S-VIDEO INPUT JACK**
Used to connect S-VHS video source to the projector.

⑭ **VIDEO INPUT-1 Jack**
Used to connect a video source to the projector.

⑮ **AUDIO INPUT-1 JACKS**
Used to connect an audio input to the projector.

⑯ **VIDEO INPUT-2 (BNC) JACK**
Used to connect a video source to the projector.

⑰ **VIDEO INPUT-2 JACK**
Used to connect a video source to the projector.

⑱ **AUDIO INPUT-2 JACKS**
Used to connect an audio input to the projector.

⑲ **WIRED REMOTE JACK**
When using the wired remote control, connect the remote cable to this jack.

5 REMOTE CONTROL OPERATION

This projector has a RC jack which allows you to add an optional Wired Remote Control Unit with R/C Cable 5' (1.5m)
P/N 1 118 555 00 (IBZE)

## USING THE WIRED REMOTE CONTROL UNIT

Connect a remote control cable to RC jacks located on the remote
control unit and the back of the projector.
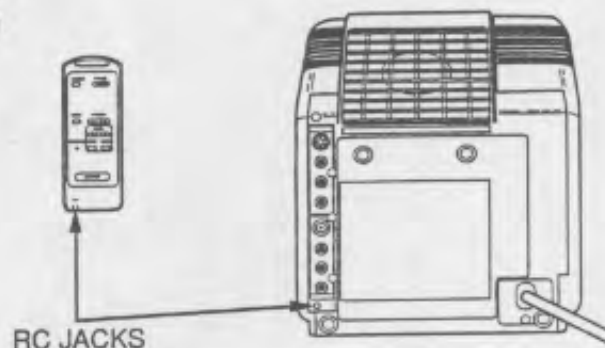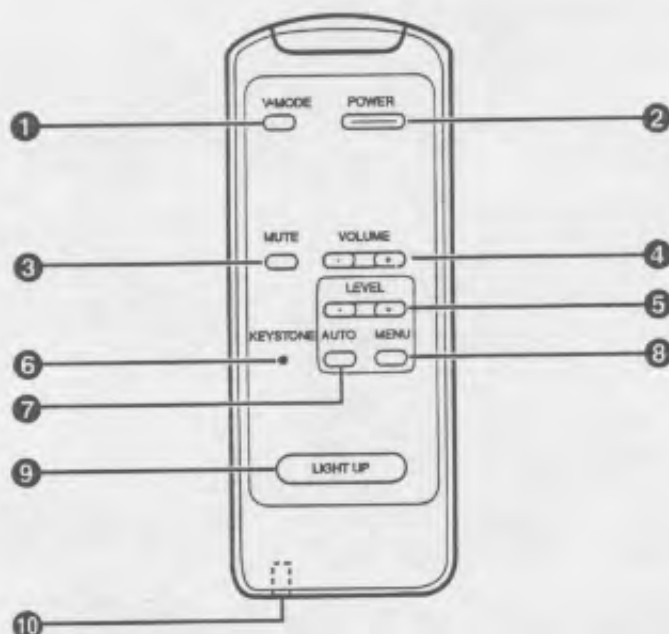
RC JACKS

❶ VIDEO MODE BUTTON
Press to select video source. (Video Input-1 or Video Input-2)

❷ POWER ON/OFF BUTTON
Press to turn power and projection lamp on or off.

❸ VOLUME MUTE BUTTON
Used to mute volume.

❹ VOLUME BUTTONS
Used to adjust volume.

❺ LEVEL CONTROL BUTTONS
Used to adjust color, tint, brightness, contrast, sharpness and keystone by pressing + or − button.

❻ KEYSTONE BUTTON
Used to select the keystone position.

❼ AUTO BUTTON
Used to reset to normal factory set picture adjustment.

❽ MENU BUTTON
Used to select on-screen adjustment displays for color, tint, brightness, contrast and sharpness.
Press repeatedly to cycle.

❾ LIGHT UP BUTTON
Press to light the illumination buttons on the remote control unit for 5 seconds, and press any other function button
during the lighting to light for another 5 seconds.

❿ WIRED REMOTE JACK
When using the wired remote control, connect the remote cable to this jack.

−6−

REMOTE CONTROL BATTERY INSTALLATION

1 Remove the battery compartment lid.

PULL

PUSH
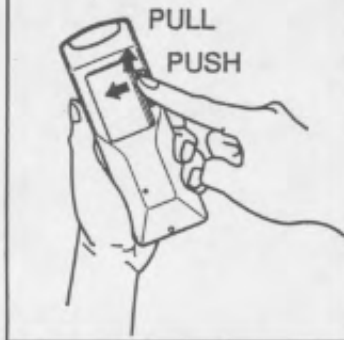
2 Slide the batteries into the compartment.

Note : The correct battery polarity (+ and – terminal). Be sure the battery terminals are in contact with the pins in the compartment.

(+) (–)
(–) (+)
(+)
(–)
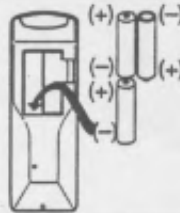
3 Replace the compartment lid.

To insure safe operation, please observe the following precautions:
* Use (3) AA type batteries.
* Change three batteries at the same time.
* Do not use a new battery with a used battery.
* Avoid contact with water.
* Do not drop the remote control unit.

6 SETTING-UP THE PROJECTOR

POSITIONING:
- This projector is basically designed to project on a flat projection surface. If the projector is not placed at 90° angle to the screen, the projected image will keystone. (See page 11 KEYSTONE CORRECTION.)
- This projector can be focused from 3.6' (1.1m) - 18.4' (5.6m).
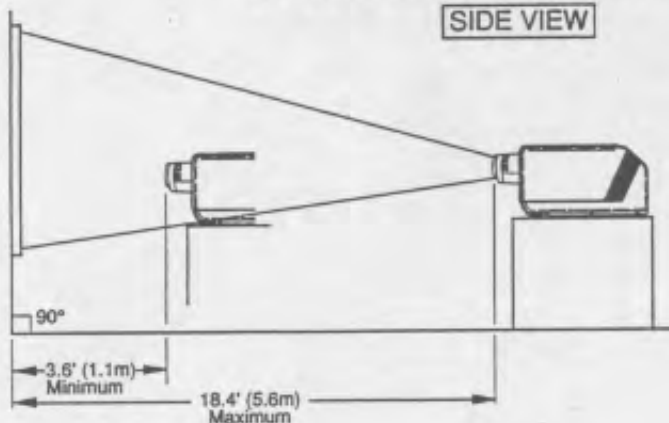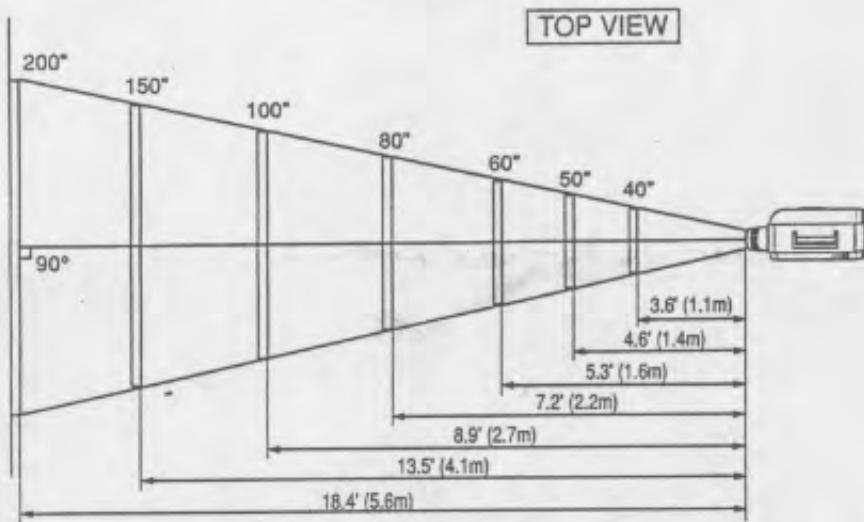- Use the illustration below as an example when positioning the projector to the screen.

SIDE VIEW

90°

3.6' (1.1m)
Minimum

18.4' (5.6m)
Maximum

ROOM LIGHT

The projector should ideally be placed in a room with very limited light. Picture quality will be directly affected by lighting conditions.

TOP VIEW

200"
150"
100"
80"
60"
50"
40"

90°

3.6' (1.1m)
4.6' (1.4m)
5.3' (1.6m)
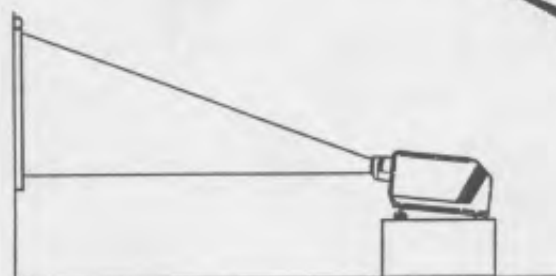7.2' (2.2m)
8.9' (2.7m)
13.5' (4.1m)
18.4' (5.6m)

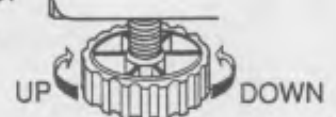## LEVELING AND ELEVATING ADJUSTMENTS

Picture adjustments can be made with the two leveling/elevating feet.

Adjustments upward of 5° are possible by simply rotating the feet on the bottom without lifting the projector.

Rotating the feet fully counter-clockwise when moving the projector to prevent damage to the feet.

FEET

UP   DOWN

7 <u>USING THE PROJECTOR</u>

<u>TO TURN ON THE PROJECTOR</u>

Connect the projector to a video source (VCR, Video Camera, Video Disc Player, etc.) using the appropriate terminals on the back of the projector (See page 13 - 15).

Connect the projector's AC power cord into a wall outlet. The STANDBY indicator will light GREEN.

> **NOTE: AFTER YOU TURN OFF THE PROJECTOR YOU MUST WAIT ONE MINUTE BEFORE YOU CAN TURN THE PROJECTOR ON AGAIN. DO NOT UNPLUG THE PROJECTOR UNTIL THE COOLING FAN STOPS OPERATING.**

Press the POWER ON/OFF button on the projector to ON. The POWER INDICA-TOR will light bright and the cooling fan will operate. The standby display (STAND-BY and numeral 30) appears on the screen and the count-down starts (30-29-28-...1). The signal from the video source appears after 30 seconds. Now the remote control can be activated, and all functions may be used.

<div style="border:1px solid">

STANDBY

30

</div>

NOTE 1 : This projector uses a metal-halide arc lamp. If you turn on the lamp, do not turn it off for at least 5 minutes, so as not to shorten its life.

NOTE 2 : If the TEMPERATURE WARNING INDICATOR flashes red, the projector will automatically turn off. Wait at least 5 minutes before turning the projector on.

NOTE 3 : If the TEMPERATURE WARNING INDICATOR continues to flash, follow the procedures below:

    (1). Press POWER ON/OFF button to OFF.
    (2). Check the air filter for dust accumulation.
    (3). Remove dust with vacuum cleaner (See air filter care and cleaning on page 15.)
    (4). Press POWER ON/OFF button to ON.

After checking of the above procedure, if the TEMPERATURE WARNING INDICATOR still continues to flash, call your authorized distributor for service.

<u>TO TURN OFF THE PROJECTOR (with the remote control unit)</u>

Press the POWER ON/OFF button on the remote control unit to OFF. The POWER indicator will light dim and STANDBY indicator will turn off. The cooling fan will operate for 1 minute after the projector is turned off. (During this "cooling down" period, the projector can not be turned on.)
After 1 minute, the STANDBY indicator will light green again and the projector may be turned on by pressing the POWER ON/OFF button on the remote control unit.

NOTE: Remote control can be activated only when POWER ON/OFF button on the projector is pressed to ON.

<u>TO TURN OFF THE PROJECTOR (without the remote control unit)</u>

Press the POWER ON/OFF button on the projector to OFF. The POWER and STANDBY indicator will turn off. The cooling fan will operate for 1 minute after the projector is turned off. (During this "cooling down" period, the projector can not be turned on.)
After 1 minute, the STANDBY indicator will light green again and the projector may be turned on by pressing the POWER ON/OFF button on the projector.

NOTE: If the projector is turned off by the remote control unit, it can be turned back on without the remote by pressing the POWER ON/OFF button on the projector twice.

ADJUST THE PROJECTOR

VIDEO MODE SELECT
Press VIDEO MODE button located on projector or remote control unit to select Video Input-1 or Video Input-2, and "AV1" or "AV2" appears on the screen display.
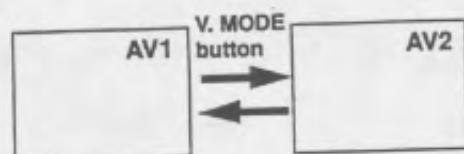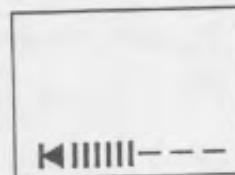
VOLUME ADJUSTMENT
Press VOLUME buttons on the projector, or on the remote control unit to adjust the volume. The screen display will appear.
Pressing (+) will increase volume and the green indicator will increase to the right on the screen.
Pressing (–) will decrease volume and the green indicator will decrease to the left on the screen.

MUTE ADJUSTMENT
Pressing MUTE button on the remote control unit will mute audio (Red screen display will appear). Press MUTE button again to restore audio to its previous level.

COLOR AND PICTURE ADJUSTMENT
The normal color setting is factory preset on the projector and can be obtained anytime by pressing the AUTO button on the projector, or on the remote control unit.
The color adjustment can be made by using the MENU and LEVEL buttons on the projector, or on the remote control unit.
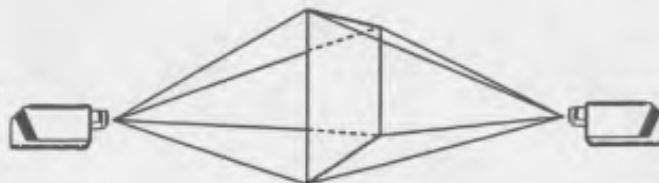
FOCUS ADJUSTMENT
Turn the outside of lens using your fingers for sharper, crisper picture.

OTHER FEATURES

REVERSE PICTURE SCANNING

The versatile left/right picture reverse capability lets you project
onto the screen from in front or behind.
• Press the REVERSE PICTURE SCANNING button on the
  projector, if required.

KEYSTONE CORRECTION
When the projector is used at upper or lower position, the keystone appears on the bottom or top of the screen. The
keystone can be corrected as follows:

• LOW MOUNT PROJECTION
If the projector is mounted low, the keystone will appear
at the top of the screen. Press keystone button on the
projector, or remote control unit using the tip of a ball-
point pen until the bar appears on the top of the screen.
Press the level (–) button until the keystone is corrected.

TOP KEYSTONE
CORRECTION DISPLAY

PRESS (–) LEVEL BUTTON

PRESS (+) LEVEL BUTTON

• HIGH MOUNT PROJECTION
If the projector is mounted high, the keystone will appear
at the bottom of the screen. Press keystone button on
the projector, or remote control unit using the tip of a
ball-point pen until the bar appears on the bottom of the
screen. Press the level (–) button until the keystone is
corrected.

BOTTOM KEYSTONE
CORRECTION DISPLAY
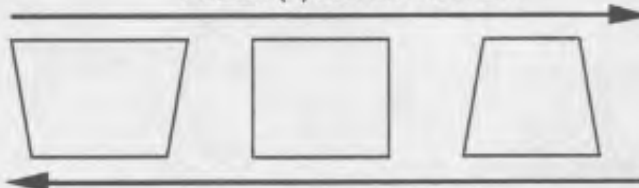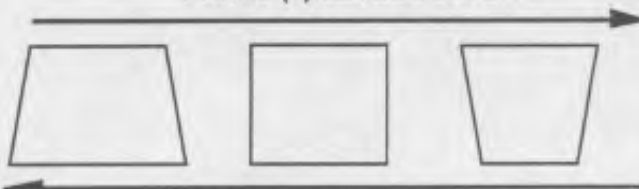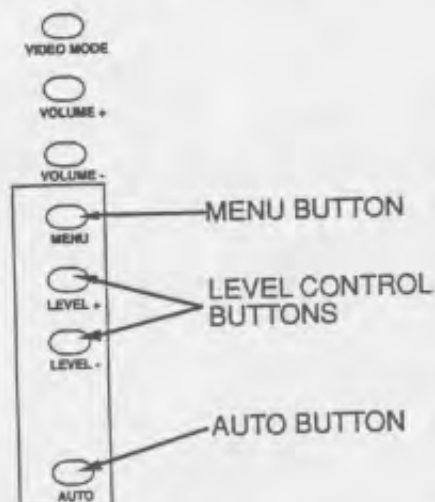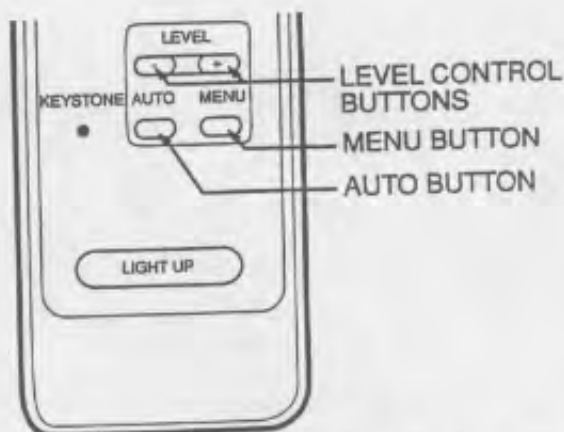
PRESS (–) LEVEL BUTTON

PRESS (+) LEVEL BUTTON

NOTE: The projector is equipped with a built – in memory feature that eliminates the need to readjust the keystone
each time the projector is turned off and the AC power cord is disconnected.

8 COLOR AND PICTURE ADJUSTMENTS

**INSIDE CONTROLS
OF THE PROJECTOR**

REMOTE CONTROL UNIT

VIDEO MODE

VOLUME +

VOLUME -

MENU ——— MENU BUTTON

LEVEL +
LEVEL - ——— LEVEL CONTROL BUTTONS

AUTO ——— AUTO BUTTON

LEVEL

KEYSTONE AUTO MENU

——— LEVEL CONTROL BUTTONS
——— MENU BUTTON
——— AUTO BUTTON

LIGHT UP

Color and picture adjustments have been preset at the factory to quality standards. However, with the MENU and LEVEL buttons located on projector, or on the remote control unit, the color and picture adjustments can be made.
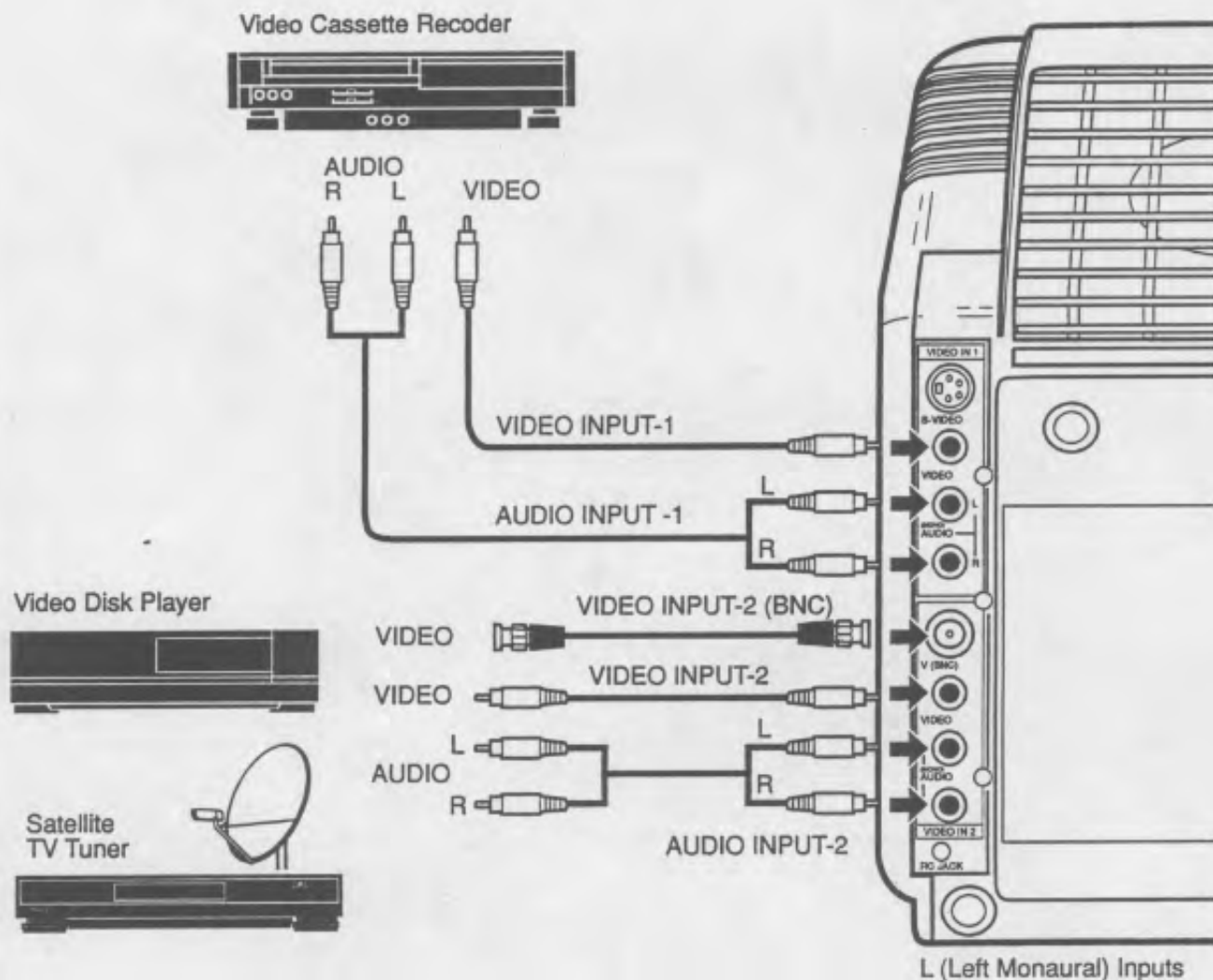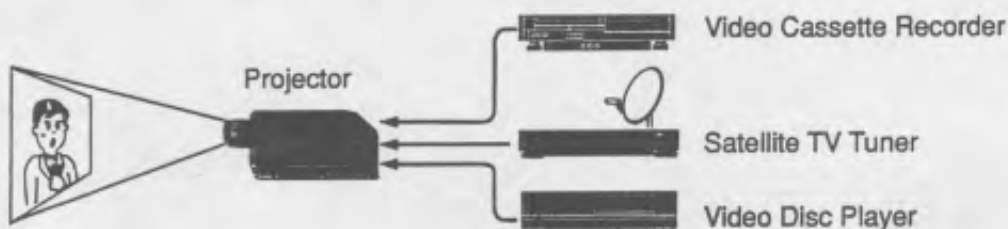
1. To adjust the following functions (COLOR, TINT, CONTRAST, BRIGHTNESS, and SHARPNESS) press the MENU button.

2. Pressing the MENU button once, puts you in the color adjustment mode. The word COLOR should be appear on the screen. Proceed to adjust the color to your preference by pressing the LEVEL CONTROL (+) to increase color or the (–) to decrease color.

PRESS LEVEL CONTROL (–)	PRESS LEVEL CONTROL (+)
<---------■--------->	
• Press the LEVEL CONTROL buttons to make adjustments. Refer to the picture control chart below.	
COLOR	DECREASES ◄——► INCREASES
TINT	MORE PURPLE ◄——► MORE GREEN
CONTRAST	SOFTER ◄——► SHARPER
BRIGHTNESS	DARKER ◄——► BRIGHTER
SHARPNESS	SOFTER ◄——► SHARPER

3. By again pressing the MENU button, the other functions (TINT, CONTRAST, BRIGHTNESS and SHARPNESS) will appear in order. Use the same procedure to adjust other functions according to your preference.

4. The ON-SCREEN display will disappear automatically in 8 seconds.

NOTE: The projector is equipped with a built-in memory feature that can maintain the color adjustment to set on A and AV2 respectively even if the projector is turned off and AC power cord is disconnected. If AUTO button is pressed, the projector will revert back to factory preset colors.

9 CONNECTION TO VCR, VIDEO DISC PLAYER AND SATELLITE TV TUNER

Projector

Video Cassette Recorder

Satellite TV Tuner

Video Disc Player

Video Cassette Recoder

AUDIO
R   L   VIDEO

VIDEO INPUT-1

AUDIO INPUT -1

L

R

VIDEO INPUT-2 (BNC)

Video Disk Player

VIDEO

VIDEO INPUT-2

VIDEO

L

L

AUDIO

R

R

Satellite
TV Tuner

AUDIO INPUT-2

VIDEO IN 1

S-VIDEO

VIDEO

AUDIO

L

R

V (BNC)

VIDEO

AUDIO

VIDEO IN 2

RG JACK

L (Left Monaural) Inputs

NOTE: Use composite video out for Satellite TV connection.

Do not connect the video sources to the VIDEO IN 2 (RCA) together with the BNC jack. Use one video input only for VIDEO IN 2.

10 CONNECTION TO S-VHS VCR
11 CONNECTION TO VIDEO CAMERA/CAMCORDER

S-VHS VCR

Projector

Video Camera/Camcorder

S-VHS VCR

AUDIO OUTPUT   S-VIDEO OUTPUT

R   L

S-VIDEO INPUT

L

AUDIO INPUT-1

R

Video Camera/Camcorder

VIDEO/AUDIO
OUTPUT

VIDEO INPUT-1

AUDIO INPUT-1
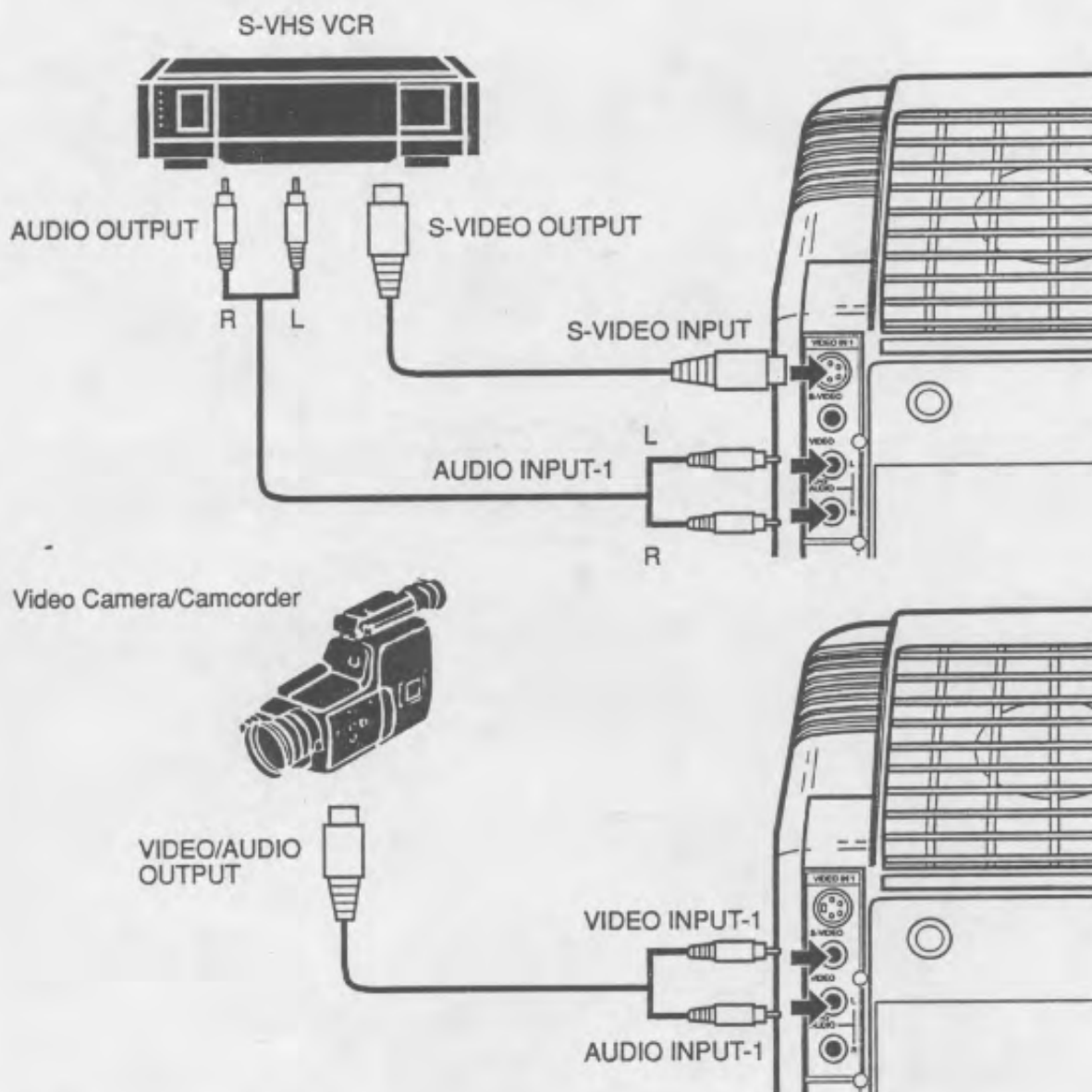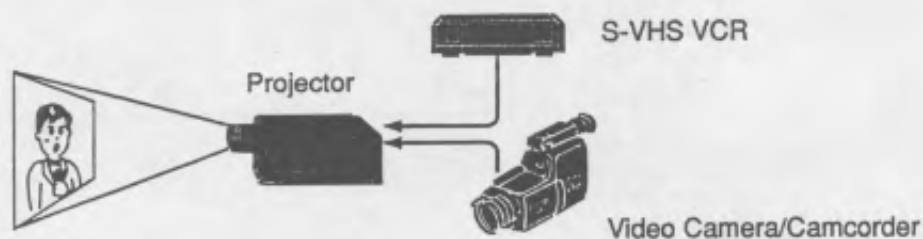
NOTE: Cables for Video Camera/Camcorder not included.

12 CONNECTION TO EXTERNAL AMPLIFIER & SPEAKERS

Projector — Video Cassette Recorder — Amp. — Speaker (L) — Speaker (R)

Speaker (R)

R

AUX

Amp.

L

SPEAKER OUT

R

VIDEO INPUT-1

AUDIO OUT

R   L

Video Cassette Recorder

L

Speaker (L)

VIDEO OUT
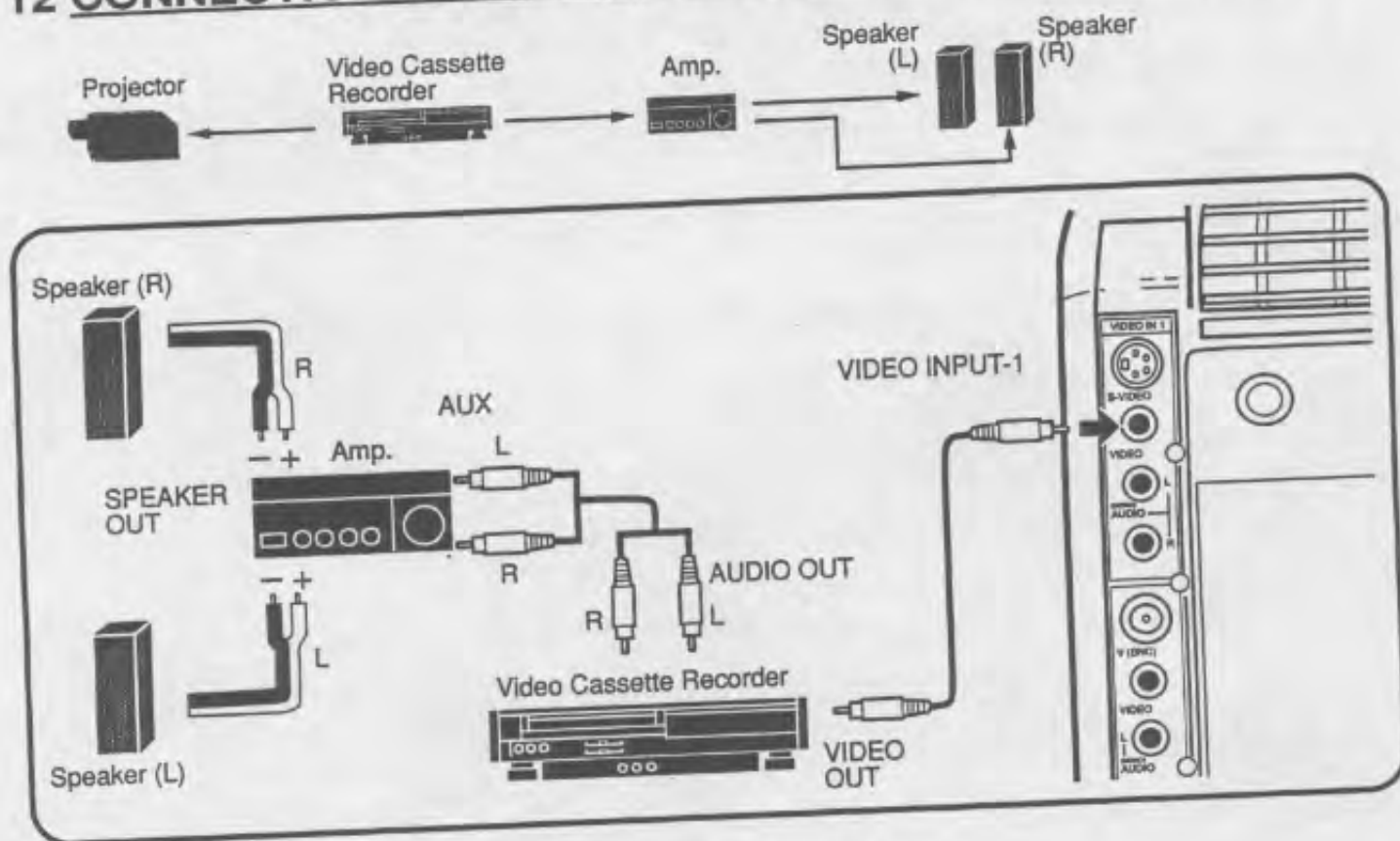
13 AIR FILTER CARE AND CLEANING

The removable air filter prevents dust from accumulating on the surface of the projection lens and projection mirror. Should the air filter become clogged with dust particles, it will reduce the cooling fan's effectiveness and may result in internal heat built up and reduced lamp life.

To clean the air filter, follow the cleaning procedures below:
1. Turn the POWER ON/OFF button OFF.
2. Remove the air filter cover from the side of the projector.
3. Remove the air filter and sponge from the filter cover.
4. Clean the air filter with a vacuum cleaner.
5. Replace the air filter. Make sure that it is fully inserted.

⚠ Do not clean with water. Doing so may damage the air filter.
Do not operate the projector with air filter removed.

AIR FILTER COVER

PULL

AIR FILTER AND SPONGE

PULL
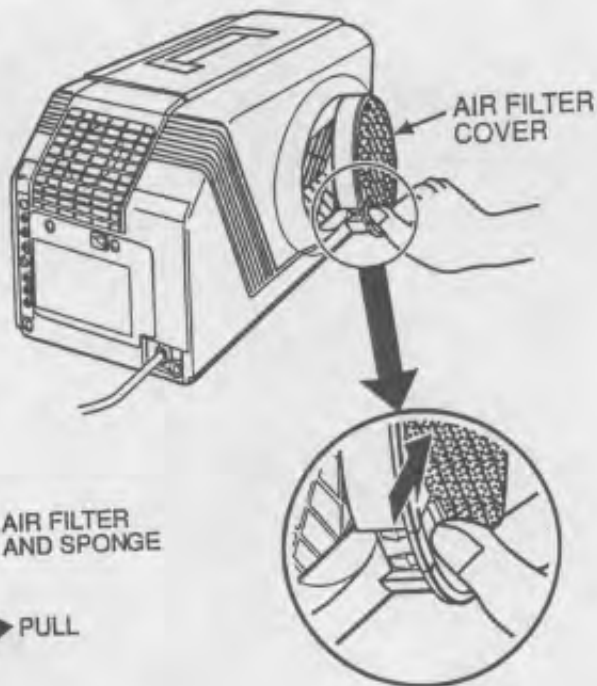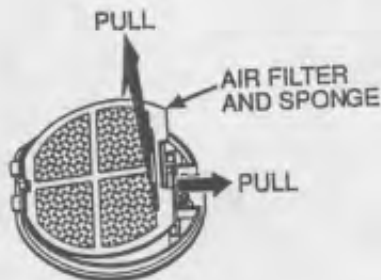
14 <u>LAMP REPLACEMENT & TEMPERATURE WARNING INDICATORS</u>

<u>LAMP REPLACEMENT INDICATORS</u>

When the lamp nears the end of its service life the picture quality and color quality will deteriorate and the lamp replacement indicator will light orange.

⚠️ DO NOT ATTEMPT TO REMOVE OR CHANGE THE PROJECTION LAMP. THE LAMP CAN ONLY BE CHANGED BY QUALIFIED SERVICE PERSONNEL.

<u>TEMPERATURE WARNING INDICATOR</u>

The TEMPERATURE WARNING INDICATOR lights red when the internal temperature of the projector exceeds the normal temperature.
Possible causes for the temperature warning may be:
1. Ventilation slots at the rear or bottom of the projector are blocked. In such an event, reposition the projector so that ventilation slots are not obstructed.
2. Air filter is clogged with dust particles. Remove dust from the air filter by following instructions in the Air Filter Care and Cleaning section above.
   If temperature warning indicator remains on after performing the checks listed above, cooling fan/internal circuits may have malfunctioned. Request service from an authorized Eiki dealer or service station.

15 <u>TROUBLE SHOOTING GUIDE</u>

Please perform these simple checks before calling for service.

SYMPTOMS	PROCEDURES
No power	• Plug the projector into an AC outlet. • If STANDBY INDICATOR does not light green, check to be sure AC power is being supplied to the outlet. • Press the POWER ON/OFF button to ON.
No sound from internal speaker	• Press the VOLUME (▲) and (▼) to (▲). • Check audio cable connection with audio input source.
Picture is reversed	• Press the REVERSE PICTURE SCANNING button.
Picture blurred or color faded	• Adjust the FOCUS. • Make sure the projector is at a 90° angle to the projection screen. • Move the projector closer to the screen. NOTE: Moving the projector from a cool temperature location to a warm temperature location may result in moisture condensation on the lens. In such an event, leave the projector OFF and wait until condensation disappears.

(UL) This symbol on the nameplate means the product is Listed by Underwriters' Laboratories Inc. It is designed and manufactured to meet rigid U.L. safety standards against fire, casualty and electrical hazards.

16 TECHNICAL SPECIFICATIONS

SPECIFICATIONS

Projector Type	Portable LC color video projector
Dimensions (H x W x D)	10" (253mm) x 8.9" (226mm) x 22.3" (566mm)
Net Weight	25.5 lbs. (11.6kg)
LCD Panel System	3.1" TFT Active Matrix type (Thin Film Transistor) x 3
Number of Pixels	331,350 (110,450 x 3)
Projection Image Size(Diagonal)	Adjustable from 40" to 200"
Contrast Ratio	100 : 1
Horizontal Resolution	450 TV lines
Projection Lens	f4.2 lens with 3.39" Manual focus
Lens Aperture	2.97" (75.5mm)
Throw Distance	3.6' (1.1m)~ 18.4' (5.6m)
Projection Lamp	Metal Halide, 160 watt
Projection Mirror	Dichroic mirror system
NTSC Video Input Jacks	RCA type x 2, BNC type x 1,DIN 4 pin (S-Video) x 1
Line Audio Input Jacks	RCA type x 2
Internal Speaker	1.97" (50mm) x 3.54" (90mm) oval x 1
Amplifier	Built-in SP. Monaural, 3 watt RMS (T.H.D. 10%)

Operating/Image Controls	Projection unit:
	    Power ON/OFF, Volume, Auto, Menu, Level Control, Video Mode, Picture Scanning, and Keystone
	Wired Remote Control unit (Optional Accessories):
	    Power ON/OFF, Video Mode, Volume, Volume Mute, Auto, Menu, Level Control and Keystone

LED Indicators	Power ON/OFF, Stand By, Temperature Warning, Lamp Replacement
Image Elevation Adjustment	Up 5°
Rating Power Supply	120V AC, 50/60Hz
Power Consumption	230 Watts
AC Power Cord	Min. 10' (3m), SJT 3P-Grounding type plug
Operating Temperature	5°C ~ 35°C
Storage Temperature	−10°C ~ 60°C
Remote Control Battery	(3) AA type
Standard Accessories	Owner's Instruction Manual, Lens Cover Mounting Wire
Optional Accessories	Wired Remote Control Unit with R/C Cable 5' (1.5m), Protective Dust Cover, R/C Cable 32' (10m)