

1.0 Introduction

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This User's Guide, included with the Model 200 Projector, provides the basic information necessary for installing, setting up, and operating the Model 200 Projector.

1.1 Shipping and Inspection

The Model 200 Projector is shipped in one of two different types of shipping containers. The standard shipping container is not reusable and is normally used when the projector will be permanently mounted and not moved from site to site. A reusable, airtight container is optional for situations where the projector serves at several locations and is moved often.

Each shipping container is equipped with tilt and drop indicators. Abnormal readings or conditions on these should be immediately reported to the shipping company.

1.2 Items Shipped with the Model 200

The following items are shipped with every Model 200 Projector:

- 1 Standard Remote Control: Works as an IR or tether remote. Performs all setup functions by accessing them through the menu tree.
- Technician Remote: Works as an IR or tether remote. Provides capability of accessing most of the Picture, Timing, Geometry, and Convergence functions directly through the remote keys. Allows for faster and more convenient projector setup and adjustment. Comes with an 8M tether cable.

- 1 User's Guide
- 1 Shipping Case (non-reusable)
- 1 Standard RGB Video Input Card

1.3 Options

The following options are available for use with the Model 200 when ordered through Hughes-JVC.

- Extron System 8 or System 10 Switcher
- Service Manual
- Faroudja LD100 Line Doubler
- Faroudja VP400 Line Quadrupler
- Reusable Shipping Container
- Optional Video Input Cards include a Quad Decoder (NTSC, PAL, SECAM, and S-video), HDTV (YPbPr), and a 4X RGB Mux (4 RGB input).
- 1.5:1 Lens.
- 3.1:1 Lens

1.4. Projector Control

The projector may be controlled with a remote control or a PC terminal.

1.5 Right and Left Orientation

References to the right and left side of the projector are with the operator standing behind the projector as the projector is directed at the screen (*Figure 1-1*).

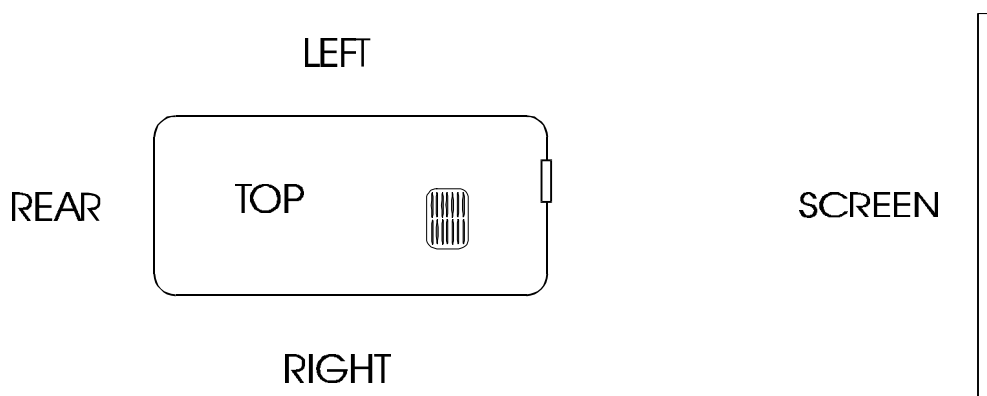


Figure 1-1. Top view, left/right designation.

1.6 Acronyms Used in Manual

CH	Channel
CRT	Cathode Ray Tube
HDTV	High Definition Television
HVPS	High Voltage Power Supply
ILA™	Image Light Amplifier
IR	InfraRed
LVPS	Low Voltage Power Supply
PCB	Printed Circuit Board
PC	Personal Computer
RGB	Red, Green and Blue
UV	Ultraviolet
VIC	Video Input Card
VNR	Video Noise Reduction
VTR	Video Tape Recorder

1.7 SoftwareUpdating

Procedures to update the Boot Manager and/or System Software require the projector covers to be removed at this time. Refer to the Model 200 Service Manual for information on updating software versions.

