

KV-36FS200

KV-32FS200

KV-27FS200

FD Trinitron® WEGA® TV



KEY FEATURES

- FD Trinitron® Picture Tube
- 3-Line Digital Comb Filter
- Velocity Modulation™ Scanning (Off/Low/High) Control
- Two Tuner Picture In Picture
- 16:9 Enhanced Mode (V-Compression)
- Component Video Input (Y/Pb/Pr)
- Side Speaker Design (10w x 2)

FD Trinitron
WEGA



ADDITIONAL FEATURES

General Features

- Auto SAP
- Auto Mute (Tuner)
- Audio Out
- Speakers On/Off
- Auto Channel Program
- Basic Menu Option
- Caption Vision (CC)
- Channel Fix
- Channel Label
- Channel Skip/Add
- Clock/Timer Two Events
- Demo Mode
- Energy Star® Compliant
- Favorite Channel With Preview
- Picture Freeze
- Channel Jump
- On Screen Display English/Spanish/French

- Program Palette™ Presets
- Sleep Timer
- Speed Surf™ Channel Selection
- V Chip Parental Control
- Video Label
- XDS Banner
- Auto Pedestal Clamp
- Auto White Balance
- Dynamic Focus™ Circuitry
- Dynamic Picture™ Processor Circuitry
- Magnetic Quadra Pole
- Tilt Correction
- Trinitone Color® Temperature
- Vertical Aperture Compensation
- S Video Detection

Video Features

- Component Video Input (Y/Pb/Pr), 1 Rear
- Composite Input, 2 Rear 1 Front
- S Video Input 1 Rear
- RF Input 2 Rear

Audio Features

- Side Speaker Design (10w x 2)

Convenience Features

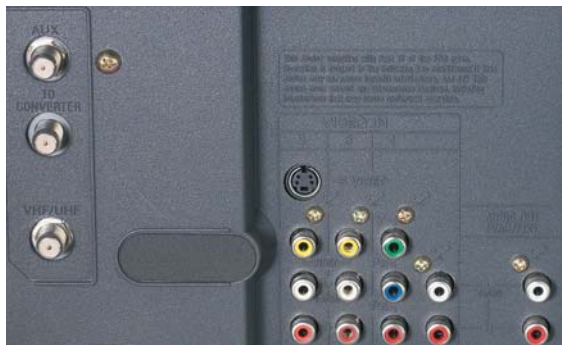
- Auto Channel Program
- Channel Label
- Video Label
- Clock/Timer
- Sleep Timer
- V Chip Parental Control

KV-36FS200

KV-32FS200

KV-27FS200

FD Trinitron® WEGA® TV

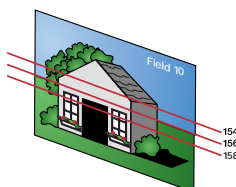


KEY TECHNOLOGY



FD Trinitron® WEGA® Picture Tube

- **Flat-Glass Screen**-Minimizes the Reflection of room lights, reducing glare and geometric distortion.
- **Fine Pitch Aperture Grill**-Allows more electrons to reach the screen surface for brighter, clearer, sharper images.
- **High-Focus Electron Gun**-The focal length of the gun is 30% greater than conventional televisions for better corner focus.
- **High-Precision Deflection Yoke**-Guides the electrons more accurately for superb image clarity.



3 Line Digital Comb Filter Compares each horizontal scanning line with the lines above and below. The result is superb horizontal resolution, pure colors and minimized video noise



Component Video Inputs (Y/Pb/Pr) Delivers optimum picture quality by supplying separate connections from luminance (Y), blue color difference (Pb) and red color difference (Pr). Ideal for DVD players and digital television (DTV) set top receiver/decoders.

16:9 Enhanced Mode Delivers maximum picture quality by concentrating all viewable scan lines (up to 1080i on Hi-Scan® models) within the letterbox image. Displays anamorphic widescreen content in its full detail

ADDITIONAL FEATURES

Specifications

Inputs and Outputs

- Component Video Input (Y/Pb/Pr):
1 Rear
- Composite Input:
2 Rear/1 Front
- S Video Input:
1 Rear
- RF Input:
2 Rear

General

- Power Requirements:
AC120V, 60Hz

Accessories

Supplied Accessories

- Instruction Manual
- Remote Control (RM-Y181)
- AA Battery x 2

Optional Accessories

- Television Stand:
SU-36FS1 KV-36FS200
SU-32FS1 KV-32FS200
SU-27FS1 KV-27FS200

Weights & Measures (Approx)

- Dimensions (W x H x D):
KV-36FS200
38 3/4 x 30 1/2 x 25
(985x774x632.7mm)
KV-32FS200
35 3/8 x 27 3/8 x 22 5/8
(898x695.7x575.9mm)

- KV-27FS200
30 1/4 x 23 2/8 x 19 5/8
(768x589x497mm)
- Weight (Approx):
KV-36FS200
220lbs 7oz (100kg)
KV-32FS200
165lbs 6oz (75kg)
KV-27FS200
99lbs 3oz (45kg)

©2002 Sony Electronics Inc. All rights reserved. Reproduction in whole or in part without written permission is prohibited. Sony, CineMotion, Hi-Scan, Jog Dial, Precision Drive, Memory Stick, Hi-Scan, 1080i, DRC, Digital Reality Creation, Trinitron, DynaBlack, HD Detainer, Uniform Brightness Screen, MicroFocus, ClearEdge and WEGA are trademarks of Sony. Dolby Digital is a registered trademark of Dolby Laboratories Licensing Corporation. dts is a registered trademark of Digital Theater Systems, Inc. All other trademarks and logos are property of their respective owners.

*All Sony digital still cameras and camcorders except models DSC-700 and DSC-770 store images on a Memory Stick in the DCF file format, which is required for playback on these televisions. If the image file is re-named or manipulated, the DCF file format must be restored before playback is possible. Images captured on all other digital still cameras and camcorders will need to be formatted on a PC to the DCF file format (with third party software not supplied with the television) before they can be viewed.

Free Manuals Download Website

<http://myh66.com>

<http://usermanuals.us>

<http://www.somanuals.com>

<http://www.4manuals.cc>

<http://www.manual-lib.com>

<http://www.404manual.com>

<http://www.luxmanual.com>

<http://aubethermostatmanual.com>

Golf course search by state

<http://golfingnear.com>

Email search by domain

<http://emailbydomain.com>

Auto manuals search

<http://auto.somanuals.com>

TV manuals search

<http://tv.somanuals.com>