









# UltraVision® CineForm™ Director's Series™ 32" LCD HDTV

#### **Key Features**

- 768p High-Definition Display<sup>1</sup>
- Exclusive AS-IPS Wide Viewing Angle
- Motion Overdrive for Clear Fast Action
- High-Aperture Structure for Smooth Film Images
- Dynamic Backlight Control for Natural Images
- VirtualHD™ 1080p Video Processor
  - -1.07 Billion Color Processing -Automatic 1080i 3:2 Film Processing
    -26-Point Advanced Video
  - Processing
  - -3 HD Aspect Modes
  - -6 SD Aspect Modes
  - -Digital Color Management II
  - -1080i/720p/480p/480i Input Processing -HD Digital Window™ Split Screen
- Adjustable Color Decoder
- Quick Start Seamless NTSC and HDTV Tuners
- Digital Cable-Ready and CableCARD™ Compatible²
- Learning AV Net III
- 4-Color Temperature Memory
- B&W Film Color Temperature
- 4-Step Black Enhancement
- Digital 4MB 3D Y/C Comb Filter

#### **Audio Performance Features**

- MTS Stereo/SAP with dbx<sup>™</sup>
- TruBass<sup>™</sup> by SRS<sup>™</sup>
- 20-Watt 2-Way Integrated Speaker System
- Mute and Soft Mute

### **Convenience Features**

- Power Swivel Tabletop Stand • Audio Video Control Center
- Illuminated Roll & Click™ Remote Control

- Simple Remote Control
- Day and Night Memory by Input
- Photo File Viewer (USB)<sup>3</sup>
- Front Panel Menu Controls
- Dual 181-Channel NTSC Tuners
- 3-Language On-Screen Display Parental Locks (V-Chip)
- Closed Caption Decoder • Monitor Connection Cable-9 Ft.
- On/Sleep Timers
- AutoLink Input Sensor

Cable CADD™ Interfac

Discrete IR Codes

#### Inputs/Outputs

CableCARD interface:1
IEEE-1394 Interface with
Basic Audio Video Control:2
HDMI <sup>™</sup> High-Definition
Multimedia Interface:42
Wideband Component
Video Inputs:2
S-Video Inputs (Rear/Front):2/1
AV Inputs (Rear/Front):4/1
Antenna Inputs:2
RGB D-Sub 15 Analog
Input w/Audio: 1
AV Output with S-Video:1
Optical Digital Audio Output:1
Headphone Output (On AVC):1
Subwoofer Output (On Monitor):1
Infra-Red (IR) Outputs for

#### Specifications Color: .....High-Gloss Black

	with Black Trim
<ul> <li>Resolution: 1366 (H</li> </ul>	H) x 768 (V) x 3
<ul> <li>RGB Scanning:fH:</li> </ul>	
_	fV:50Hz-85Hz
- FOO D-4'	Ol D f

Learning AV Net III:.....2

#### FCC Rating:.... Class B for Consumer Use

# **Dimensions**

Monitor Without Tabletop Stand:	
Height2	20 1/16"
• Width	37 <sup>1</sup> / <sub>4</sub> "
• Depth	35/8"
Weight8	6 lbs.
AVC Center:	
Height	. 3 3/8"
• Width16	3 <sup>15</sup> / <sub>16</sub> "
• Depth	9 1/2"
Weight	8 lbs.

# **Optional Accessories**

• Optional Wall-Mount Bracket: WM52 Optional Monitor Connection Cable - 32 ft.: ..... CBL10A

## Warranty

- 2 Year Parts and Labor Warranty - In-Home Service
- WXGA Resolution 720 HDTV signals are scaled to fit the 768 display. More than 94% of the 720 signal is scaled to the display. Due to variances in program productions and transmissions not all of the 720 signal is suitable for display.
- This digital television is capable of receiving This digital television is capable of receiving basic analog, digital basic and digital premium cable television programming by direct connection to a cable system providing such programming. A security card (CableCARD) provided by your cable operator is required to view encrypted digital programming. Certain advanced interactive digital cable services may require the use of a set for both wide condensand cable. of a set top box: video-on-demand, cable operator enhanced program guide, data enhanced television service. For more information contact your local cable operator.
- USB adapter and memory cards are not included.
- HDMI inputs are compatible with DVI-HDTV (HDCP) signals when combined with an adapter cable. Adapter cable is not included.

All specifications and dimensions are subject to change without notice. Refer to www.hitachi.us/tv for updated custom installation specifications. All trademarks are the property of their

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