TOSHIBA
Leading Innovation >>>

37RV525R
1080p Full HD LCD TV with CineSpeed ${ }^{\circ}$


ADVANTAGE

LEADING THE WAY IN HOME ENTERTAINMENT INNOVATION


- 1080p Full HD CineSpeed ${ }^{\oplus}$ Display
- DynaLight ${ }^{T M}$ Dynamic Backlight Control for Deep Black Levels
- Gaming Mode for Fast Game Controller Response
- ATSC / QAM Digital Tuner for Over-the-Air and Cable-in-the-Clear Digital Tuning
- 3 HDMI ${ }^{T M}$ Digital Inputs
- High-Res PC Input (S-XGA, 15 Pin, D-sub)
- New High-Gloss Black Cabinet

37RV525R
The RV525 series combines a 1080p Full HD CineSpeed ${ }^{\circ}$ LCD Display with DynaLight ${ }^{\text {TM }}$ dynamic backlight control and a High-Res PC Input for true home theater picture quality, and enhanced PC Gaming.
1080p Full HD CineSpeed ${ }^{\circ}$ LCD Display - Today's highest resolution video content is $1920 \times 1080$ for over $2,000,000$ pixels. A standard 720 p HD display has less than $1,000,000$ display pixels, and must discard half of the original video content, resulting in decreased picture detail. On the other hand, a 1080p Full HD Display has over 2,000,000 display pixels, maintaining the full video resolution and clarity. A CineSpeed ${ }^{\circ}$ display has an LCD Response Time of 8 ms or less to ensure that the display is also fast enough for high quality home theater.
DynaLight ${ }^{T M}$ Dynamic Backlight - Utilizes advanced histogram image processing to monitor the brightness level of each video frame and automatically adjusts the backlight intensity based on the image content. This precise signal analysis allows for 256 levels of backlight control and can create a Dynamic Contrast that is 7 to 10 times that of the original panel contrast. The result is a powerful picture with deep blacks for increased detail and incredible depth.
Gaming Mode - Enhances the gaming experience by reducing game controller delay. The Gaming Mode allows the video signal to bypass select picture circuitry to shorten the overall signal to screen time. This provides an approximate 33 millisecond response improvement for 60 Hz models and 48 millisecond response improvement for 120 Hz models virtually eliminating controller delay.
High-Res PC Input (15-Pin D-Sub) - For connecting to computers, perfect for the true PC Gamer who likes a big screen. In the world of the video game enthusiast, the befter the view, the befter the experience.


| Cabinet | High- Gloss Black |
| :---: | :---: |
| Screen Size (measured diagonally) | 37.0" |
| LCD PANEL: |  |
| Resolution | 1080p |
| Dynamic Backlight Control | Dynalight ${ }^{\text {PM }}$ |
| Response Time | CineSpeed ${ }^{\text {® }}$ |
| VIDEO: |  |
| Video Processor | 10 Bit |
| Video Scan Rate | 60 Hz |
| Cinema Mode 24fps ${ }^{1}$ | 3:2 Pull-Down |
| TheaterWide ${ }^{\text {e }}$ Modes | - |
| Color Temperature Control | - |
| Native Mode ${ }^{\text {TM }}$ | - |
| AUDIO: |  |
| Speaker System | Thin-Line |
| Sound Enhancement | QSound ${ }^{\text {® }}$ |
| Mute/Half Mute | - |
| CONVENIENCE: |  |
| Built-in TV Tuning | NTSC/ATSC/QAM |
| Auto Aspect Control | - |
| Sleep Timer | - |
| HDMI ${ }^{\text {PM }}$-CEC ${ }^{2}$ | - |
| Gaming Mode | - |
| Channel Browser ${ }^{\text {rM }}$ | - |
| Channel Labeling | - |
| Input Labeling | - |
| Logo Light On/Off | $\bullet$ |
| ENERGY STAR ${ }^{\text {® }}$ Compliant |  |


| HDMI $^{\text {TM }} \mathrm{vl}$ ] 3 Digital Inputs | 3 |
| :---: | :---: |
| ColorStream ${ }^{\text {® }}$ Component Video Inputs | 2 |
| Front A/V / Rear A/V / Rear S-Video | 1/1/1 |
| High Res PC Input (S-XGA, 15 Pin, D-sub) | 1 |
| Analog Audio Out | Variable |
| Dolby ${ }^{\text {a }}$ Digital Optical Out | - |
| REMOTE CONTROL: |  |
| Type | 4 Item Universa\| ${ }^{3}$ |


| PRODUCT \& PACKAGING: |  |
| :--- | :---: |
| VESA ${ }^{\oplus}$ Mounting Pattern |  |
| Unit Dimensions (WHD) in. (with stand) | $36.28 \times 200 \times 25.57 \times 10.87$ |
| Unit Dimensions (WHD) in. (without stand) | $36.28 \times 23.66 \times 3.54$ |
| Carton Dimensions (WHD) in. | $45.20 \times 28.58 \times 8.62$ |
| Unit Weight | 34.4 lbs |
| Carton Weight | 44.6 lbs |
| UPC Code | 022265002957 |



[^0]CineSpeed, ColorStream and TheaterWide are registered trademarks of Toshiba America Consumer Products, L.L.C. Channel Browser, Dynalight, and Native Mode are trademarks of Toshiba America Consumer Products, L.L.C. Dolby and the double-D symbol are registered trademarks of Dolby Laboratories. ENERGY STAR is a registered mark owned by the U.S. Government. HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC. QSound is a trademark of QSound Labs, Inc. VESA is a registered trademark of Video Electronics Standards Association.

Product design and specifications subject to change or modification without notice.


[^0]:    Viewing 24 frames per second requires content created in 480p / 24 frames/second.
    ${ }^{2}$ Compatibility with other HDMIT ${ }^{\text {M }}$-CEC products will vary by manufacturer. Some products will not be compatible at all or may only allow for limited functions.
    ${ }^{3}$ In some cases, the universal remote may not operate additional devices or certain features of such devices, in which case, it is suggested that you use the original remote control for the applicable device.
    ${ }^{4}$ If you decide to wall mount your Toshiba television, always use a UL Listed wall bracket appropriate for the size and weight of the television.
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