

# CINEMA SERIES

## 55L7200U

LED HDTV

**TOSHIBA**  
Leading Innovation >>>

**BRING HOME  
THE BEST  
IN SHOW**



#### Ultrathin LED with New Bezel-less Aero™ Design

Edge LED provides superior picture quality, and ultrathin depth. The new Bezel-less Aero™ design is glass from edge to edge for a clean, modern and striking look. Of course, it also incorporates the stylish silver Aero™ wing.

#### New Smart TV

Toshiba's new comprehensive Smart TV suite gets you connected. Features include the ePortal with SearchAll; MediaGuide®; Key Media Apps, such as YouTube®, Netflix® and many more; Open Browser; MediaShare; Universal System Blaster; eManual; and built-in Wi-Fi®. This system also includes full Tablet connectivity with features such as TRAC Tablet Remote App Capability, Send & Play capability, and more.

#### Passive 3D

Passive 3D<sup>2</sup> creates an immersive 3D experience, utilizing inexpensive 3D glasses that don't need batteries. To ensure that you can enjoy 3D any time you want, we have incorporated TriVector™ 2D to 3D conversion,<sup>3</sup> which allows you to watch your favorite 2D movies, TV programs or games in 3D. We also include four pairs of 3D glasses in the box, so you are ready from the minute you get the TV home.

#### New Dual-Core CQ Engine™

The new Cinema Quality Dual Core engine helps create enhanced picture quality and smoother, more robust Smart TV capability.

#### ClearScan® 240Hz for Clear, Fast Motion

Offers significantly clearer full-motion video compared to 60Hz or even 120Hz televisions by multiplying frame rates to create up to a 240Hz effect that reduces any blurring caused by fast-action video.

#### New Audyssey® Sound Enhancement

A suite of advanced audio technologies that helps produce clear, crisp and natural sound. For the L7200 series the suite includes:

- Audyssey Dynamic EQ® Technology
- Audyssey Dynamic Volume® Technology
- Audyssey Bass Extension
- Audyssey Volume Extension
- Day/Night and Wall/Table Modes

And, New Ported Speaker Design



Passive 3D<sup>2</sup> offers no visible flicker, less eyestrain, and is great for extended viewing.



Reduces blurring caused by high-speed video and improves picture clarity without impacting brightness or adding flicker.



**LOCAL  
DIMMING**

Improves black levels and contrast ratios to produce a better picture.



A dual-core processor that significantly produces a better picture.



**Smart TV**

Enhances your television experience by tying into the web, your mobile devices, even other electronics in your home to expand what you can do and enjoy.



Easily connect to high-definition video and amazingly immersive surround sound in one cable.

# 55L7200U

## SPECIFICATIONS<sup>1</sup>

**TOSHIBA**  
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### Screen Size: 55"

- Diagonal Screen Size: 54.64"
- Design: Aero™ Bezel-Less Cosmetic Design

### Panel

- Panel Type: High Bright LED
- Resolution: 1080P Full HD<sup>4</sup>
- Refresh Rate: ClearScan® 240Hz
- Backlight Control: Local Dimming

### 3D Features

- 3D Type: Passive 3D<sup>2</sup>
- TriVector™ 2D to 3D Conversion<sup>3</sup>
- 4 Pairs of 3D Glasses Included

### Video Chassis

- Dual Core CQ Engine
- AutoView®
- Dynamic Picture Mode
- Native Mode™
- Game Mode

### Convenience

- Smart TV
  - Built-in Wi-Fi®
  - Apps (Netflix®, YouTube®, VUDU® Apps, etc.)
  - MediaShare (DLNA®)
  - Open Browser
  - SearchAll

- MediaGuide
- ePortal
- Send & Play
- eManual
- TRAC (Tablet Remote App Capability)
- Control4™ Capable

### Audio

- Audyssey Premium Television™
  - Audyssey EQ® (Wall/Table Modes)
  - Audyssey ABXT™
  - Audyssey Dynamic Volume® (Day/Night Modes)
  - Audyssey Volume Extension
- Ported Speakers
- Speaker Output: 20W

### Connectivity

- HDMI® with CEC<sup>5</sup>: 4 Ports
- USB Video: 2
- High Definition PC Input: 1
- 3.5mm PC Audio Out: 1
- ColorStream® Component Video: 1
- Composite: 1
- Ethernet (LAN) Port: 1
- IR Out: 1

### Product and Packaging

- VESA Mounting Pattern<sup>6</sup>: 400mm x 400mm

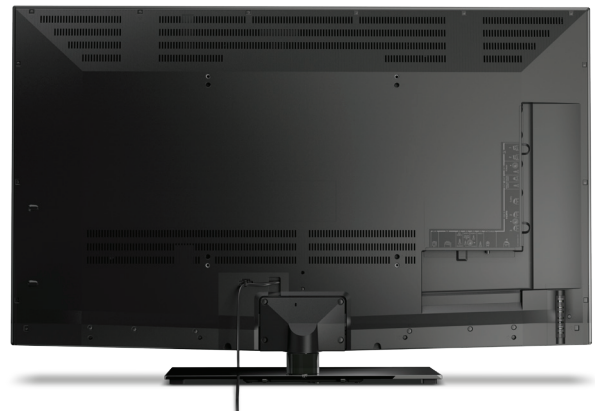
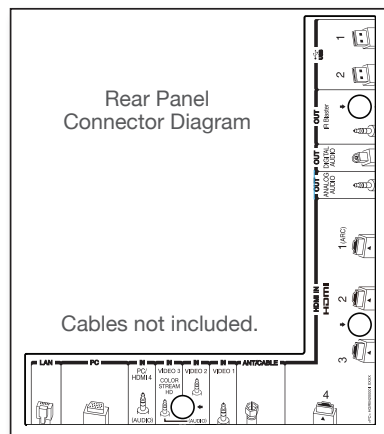
- Limited Warranty: 1 Year Parts & Labor
- Product Dimensions & Weights
  - With Stand
    - Dimensions: 48.59" x 31.30" x 11.33"
    - Weight: 55.56 lbs.
  - Without Stand
    - Dimensions: 48.59" x 28.99" x 1.72"
    - Weight: 44.75 lbs.
  - In Packaging
    - Dimensions: 56.54" x 32.17" x 6.54"
    - Weight: 69.89 lbs.
- ENERGY STAR® 5.3 Compliant

### What's in the box

- Illuminated Universal Remote Control (CT-90408)
- Batteries (AA x 2)
- Resource Guide
- Quick Start Guide
- Wireless QWERTY Keyboard and batteries (AAA x 2)
- AV Cables
- IR Blaster Cable
- Passive 3D Glasses (4 pairs)
- Warranty

UPC Code: 022265056202  
Country of Origin: Mexico

Remote Control  
(CT-90408)



### Related Products



5300 3D Blu-ray Disc™ Player



Satellite® P-Series Laptop



Thrive™ 10" Tablet

1. While every effort has been made at the time of publication to ensure the accuracy of the information provided herein, product specifications, configurations, system/component/options availability are subject to change without notice. 2. Please visit [info.toshiba.com](http://info.toshiba.com). 3. 3D effect and image quality may vary depending upon content quality and display device capability/functionality/settings. The 3D effect function is activated and controlled by you for your personal enjoyment of 2D home video in 3D according to your personal preference. It is not intended for unauthorized use of copyrighted works. To the extent you need to obtain permission from a right holder to view copyrighted works, it is your responsibility to obtain such permission. 4. 1080p/24 fps encoded content and an HD display capable of accepting a 1080p/24Hz signal required for viewing 1080p/24 fps content. 5. Use of HDMI® w/ CEC requires an HDMI® w/ CEC compatible display/peripheral device. Depending on the specifications of your device, some or all HDMI® w/ CEC functions may not work even if your display/peripheral device is HDMI® w/ CEC compatible. 6. 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. Care should be taken to place or install the display where it cannot be pushed, pulled over, or knocked down.