

# 55SV670U

1080p Full HD LCD TV
with FocaLight™ LED Backlighting
with Local Dimming
CINEMA SERIES°

REGZA LEDTU

LEADING THE WAY IN HOME ENTERTAINMENT INNOVATION



## **TOSHIBA**

### Leading Innovation>>>>



### **ADVANTAGE**

- 1080p Full HD CineSpeed™ Display
- FocaLight™ LED Backlight with Local Dimming
- 2,000,000:1 Dynamic Contrast Ratio
- CrystalCoat<sup>TM</sup> Contrast Enhancer
- ClearScan 240™ with New Backlight Scanning Technology
  - Resolution+TM1 Super Resolution Technology
  - PixelPure® 5G 14-Bit Internal Digital Video Processor
  - AutoView<sup>TM</sup> Automatic Picture Adjustment
  - ColorMaster<sup>TM</sup> Wide Color Enhancer
- NEW Dolby<sup>®</sup> Volume Automatically Adjusts Uneven Volume Levels
  - 4 HDMI<sup>™</sup> Digital Inputs (1 Side) with InstaPort<sup>™</sup> and REGZA-LINK<sup>®</sup><sup>2</sup>
- Next Gen Connectivity (USB Port, SD Card Slot, IR Pass-Through, High-Res PC Input)
  - ATSC/QAM Digital Tuner for Over-the-Air and Cable-in-the-Clear Digital Tuning
- New Deep Lagoon™ Design with Infinity Flush Front™

# **PRELIMINARY**

# 55SV670U

The New REGZA® Cinema Series® LED TV is the most advanced, most beautiful TV we've ever produced. Our advanced FocaLight™ LED Backlight System with Local Dimming, and stunning new Deep Lagoon™ Design with Infinity Flush Front™, create the perfect combination of high quality and stylish appeal.

New FocaLight<sup>TM</sup> LED Backlighting – If you won't settle for anything but the deepest, most stunning picture quality, FocaLight<sup>TM</sup> LED Backlight is what you've been waiting for. Lesser Edge LED Systems must sacrifice peak white brightness to attain better blacks. However, our new FocaLight<sup>TM</sup> system utilizes a Full LED Matrix with superior Local Dimming that enables it to create Deep Blacks and Bright Whites simultaneously. Thanks to FocaLight<sup>TM</sup>, our New REGZA® LCD TV attains an all-new level of picture quality with an amazing 2,000,000:1 Dynamic Contrast. Once you experience the New REGZA® with FocaLight<sup>TM</sup>, it will be hard to watch anything else.

New Deep Lagoon<sup>TM</sup> Design with Infinity Flush Front<sup>TM</sup> – Inspired by nature and reminiscent of sand disappearing below the surface of calm shores, the Deep Lagoon<sup>TM</sup> design adds a unique feeling of character and style to flat panel TV. Also inspired by water and taking LCD TV design to the next level, the new Infinity Flush Front<sup>TM</sup> provides a seamless front face that is similar to the surface of an infinity pool. The combination of Deep Lagoon<sup>TM</sup> and the Infinity Flush Front<sup>TM</sup> creates a stunning, elegant design for a level of stylish appeal that you must see, and will not forget.

New ClearScan 240<sup>TM</sup> – If you love watching Sports or Action Movies, ClearScan 240<sup>TM</sup> will put a smile on your face. Some flat panel TVs just can't keep up with the action. On the other hand, REGZA® LCD TV with ClearScan 240<sup>TM</sup> will make you feel like part of the action. ClearScan 240<sup>TM</sup> combines 120 frames per second with a new advanced Backlight Scanning System to create a 240 Hz Effect. New REGZA® LCD TV with ClearScan 240<sup>TM</sup> creates such a new level of picture clarity with motion video that you won't know whether to stay glued to your seat, or to jump from it.

New Dolby®Volume – If you have ever been bothered by loud TV commercials or inconsistent volume when changing channels, you need our new Dolby® Volume technology. Advanced algorithms monitor the audio during programs, when commercials start, and when changing channels. Louder programming is brought down, while lower programming is brought up. This ensures a consistent volume level with full dynamic range at all times.







<sup>1</sup>Effect of Resolution+<sup>™</sup> enhancements may vary depending upon the input signal and content quality.

<sup>2</sup>Use of REGZA-LINK<sup>®</sup> which is a feature based on HDMI<sup>™</sup>.CEC requires an HDMI<sup>™</sup>.CEC compatible display device. Depending on the specifications of your display device, some or all REGZA-LINK<sup>®</sup> functions may not work even if your display device is HDMI<sup>™</sup>.CEC compatible.

<sup>3</sup>Viewing 24 frames per second requires content created in 480p / 24 frames/second.

<sup>4</sup>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.

<sup>5</sup>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.

SERIES:		REGZA®	
Cabinet	Deep Lagoon™	Infinity Flush Front™ with AR Coating	
		and High-Gloss Black Back	
Screen Size (m	easured diaaonally)	54.6"	

#### **LCD PANEL:**

Resolution	1080p	
LED Backlight with Local Dimming	FocaLight™	
Dynamic Backlight Control	DynaLight™	
Response Time	CineSpeed™	
CrystalCoat™ Contrast Enhancer	•	

#### VIDEO:

Digital Video Processor	PixelPure® 5G 14 Bit
Resolution+ <sup>TM</sup>	•
AutoView <sup>TM</sup>	•
Video Scan Rate	ClearScan 240™
Cinema Mode 24fps <sup>3</sup>	5:5 Pull-Down
TheaterWide® Modes	•
Color Temperature Control	•
ColorMaster™ Wide Color Enhancer	•
Native Mode <sup>TM</sup>	•
Deep Color	•

#### **AUDIO:**

Speaker System	Invisible
Volume Limiter	Dolby® Volume
Sound Enhancement	Audyssey EQ™
Mute/Half Mute	•

#### **CONVENIENCE:**

COTTY ETTIETTCE.	
Built-in TV Tuning	NTSC/ATSC/QAM
Auto Aspect Control	•
Sleep Timer	•
REGZA-LINK® (HDMI <sup>TM</sup> -CEC) <sup>2</sup>	•
Gaming Mode	•
Channel Browser™	•
Channel Labeling	•
Input Labeling	•
USB Port	MPEG-1, MPEG-2, DivX®, MP3, JPEG
SD Card Slot	JPEG
Discrete IR Codes	•
Expert Mode	•
Logo Light On/Off	•
ENERGY STAR® 3.0 Compliant	•

#### **JACK PACK:**

HDMI <sup>TM</sup> v1.3 Digital Inputs with InstaPort <sup>TM</sup>	4 (1 Side)	
ColorStream® Component Video Inputs	2	
Side A/V / Rear A/V / Rear S-Video	1/1/1	
High Res PC Input (S-XGA, 15 Pin, D-sub)	1	
IR Pass-Through	•	
Analog Audio Out	Fixed	
Dolby® Digital Optical Out	•	

#### **REMOTE CONTROL:**

Type 4 Item Universal <sup>4</sup>
------------------------------------

#### **PRODUCT & PACKAGING:**

VESA® Mounting Pattern <sup>5</sup>	200 x 400
Unit Dimensions (with stand)(WHD) in.	53.62 x 35.47 x 16.22
Unit Dimensions (without stand)(WHD) in	n. 53.62 x 33.03 x 4.45
Carton Dimensions (WHD) in.	57.64 x 39.21 x 20.16
Unit Weight (with stand)	98.1 lbs
Carton Weight	121.3 lbs
UPC Code	022265002582

http://www.tacp.toshiba.com Customer Solutions: 800.631.3811 © Toshiba America Consumer Products, L.L.C. 82 Totowa Road, Wayne, NJ 07470 (2009). All Rights Reserved (01/09.01) REGZA and REGZA-LINK are registered trademarks of Toshiba Corporation. Resolution+ is a trademark of Toshiba Corporation. Cinema Series, ColorStream, DynaLight, Infinity Flush Front, PixelPure, and TheaterWide are registered trademarks of Toshiba America Consumer Products, L.L.C. AutoView, Channel Browser, CineSpeed, ClearScan 240, ColorMaster, CrystalCoat, Deep Lagoon, FocaLight, and Native Mode are trademarks of Toshiba America Consumer Products, L.L.C. AutoView, Channel Browser, CineSpeed, ClearScan 240, ColorMaster, CrystalCoat, Deep Lagoon, FocaLight, and Native Mode are trademarks of Toshiba America Consumer Products, L.L.C. Audyssey EQ is a trademark of Audyssey Laboratories, Inc. DivX is a registered trademerk of DivX, Inc, and is used under license. 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. InstaPort is a trademark of Silicon Image, Inc. VESA is a registered trademark of Video Electronics Standards Association. Product design and specifications subject to change or modification without notice.