





TOSHIBA

1080p Full HD LCD TV with SRT™

# REGZA

ADVANTAGE

- 1080p Full HD CineSpeed™ Display
- O SRT<sup>IM1</sup> Super Resolution Technology Upconverts and Enhances 480i/p and 720p Input Signals

TOS

- O AutoView™ Automatically Adjusts Picture Settings Based on Ambient Room Light
- PixelPure<sup>®</sup> 4G 14-Bit Internal Digital Video Processing for a More Natural Picture
- DynaLight™ Dynamic Backlight Control for Deep Black Levels
- ATSC / QAM Digital Tuner for Over-the-Air and Cable-in-the-Clear Digital Tuning
- 4 HDMI<sup>TM</sup> Digital Inputs (1 Side)
- O New Double Skin Thin-Line Bezel with a High-Gloss Black Cabinet

### PRELIMINARY

LEADING THE WAY IN HOME ENTERTAINMENT INNOVATION



## 52RV535U

The REGZA<sup>®</sup> 52RV535U combines 1080p Full HD resolution with new SRT<sup>™1</sup>Super Resolution Technology to ensure that everything you watch feels like HD. This series also features the PixelPure<sup>®</sup> 4G 14-bit internal digital video processor for superior power, and the new AutoView<sup>™</sup> feature that simplifies operation by controlling picture settings for you. All of this technology is housed in our new Double Skin cabinetry that will complement virtually any room in your home. When settling for less than excellent quality is not an option, the 52RV535U delivers.

**SRT<sup>M1</sup>** Super Resolution Technology upconverts and enhances 480i/p and 720p input signals for a more detailed picture. Now all your DVDs and TV channels will be displayed in near High Definition picture quality.

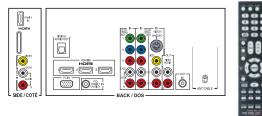
AutoView<sup>TM</sup> uses an external light sensor to automatically adjust various picture quality settings based on the amount of ambient room lighting and the type of video content you are watching for an improved viewing experience. AutoView<sup>™</sup> monitors and adjusts brightness, sharpness, contrast, color, and SRT<sup>™1</sup> settings to improve picture quality.

DynaLight<sup>™</sup> Backlight Control utilizes advanced image processing to monitor the brightness of each video frame, and adjust the backlight intensity accordingly. This precision creates seamless transitions with deep blacks for increased detail and depth analysis.

PixelPure® 4G takes advantage of the 14-bit internal digital video processor to reach 4,096 levels of gradation, producing a smooth and natural picture.

Gaming Mode enhances the gaming experience by reducing the amount of time it takes for the signal to travel from the game controller to the TV.





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

<sup>2</sup>Viewing 24 frames per second requires content created in 480p / 24 frames/second. <sup>3</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® functions may not work even if your display device is HDMI<sup>TM</sup>-CEC compatible.

<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.

http://www.tacp.toshiba.com Customer Solutions: 800.631.3811

© Toshiba America Consumer Products, L.L.C.

82 Totowa Road, Wayne, NJ 07470 (2008). All Rights Reserved (8/08.07)

REGZA and REGZA-LINK are registered trademarks of Toshiba Corporation. ColorStream, PixelPure, SoundStrip, StableSound and TheaterWide are registered trademarks of Toshiba America Consumer Products, L.L.C. AutoView, Channel Browser, CineSpeed, ColorMaster, DynaLight, Native Mode, SRT, and SVB 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. VESA is a registered trademark of Video Electronics Standards Association

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

SERIES:		REGZA®	
Cabinet	Double Skin Thin-Line Bez	el with a High-Gloss Black Cabin	et
Screen Size	e (measured diagonally)	52.0″	_
			_

### LCD PANEL:

Resolution	1080p
Dynamic Backlight Control	DynaLight™

#### VIDEO:

Vigital Video Processor	PixelPure <sup>®</sup> 4G 14 Bit
RT <sup>TM1</sup> Super Resolution Technology	•
utoView <sup>™</sup>	٠
'ideo Scan Rate	60 Hz
Cinema Mode 24fps <sup>2</sup>	3:2 Pull-Down
heaterWide® Modes	•
olor Temperature Control	٠
olorMaster™ Color Control	٠
lative Mode™	•
eep Color	•

#### AUDIO:

Speaker System	SoundStrip®
Volume Limiter	StableSound®
Sound Enhancement	SVB <sup>TM</sup>
Mute/Half Mute	•

#### **CONVENIENCE:**

Built-in TV Tuning	NTSC/ATSC/QAM
Auto Aspect Control	•
Sleep Timer	•
REGZA-LINK <sup>®</sup> (HDMI <sup>TM</sup> -CEC) <sup>3</sup>	•
Gaming Mode	•
Channel Browser <sup>TM</sup>	•
Channel Labeling	•
Input Labeling	•
Discrete IR Codes	•
Logo Light On/Off	•
ENERGY STAR® Compliant	•

#### JACK PACK:

HDMI <sup>™</sup> v1.3 Digital Inputs	4 (1 Side)	
ColorStream <sup>®</sup> 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	
IR Pass-Through	•	
Analog Audio Out	Fixed	
Dolby® Digital Optical Out	•	

#### **REMOTE CONTROL:**

Туре	4 Item Universal <sup>4</sup>	
PRODUCT & PACKAGING:		
VESA <sup>®</sup> Mounting Pattern <sup>5</sup>	200 x 400 mm	
Unit Dimensions (with stand)(WHD) in.	49.3 x 33.1 x 12.9	
Unit Dimensions (without stand)(WHD) in	n. 49.3 x 31.1 x 4.0	
Carton Dimensions (WHD) in.	54.5 x 36.8 x 18.3	
Unit Weight	81.5 lbs	
Carton Weight	100.3 lbs	
UPC Code	022265001905	

Free Manuals Download Website <u>http://myh66.com</u> <u>http://usermanuals.us</u> <u>http://www.somanuals.com</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.com</u> <u>http://www.404manual.com</u> <u>http://www.luxmanual.com</u> <u>http://aubethermostatmanual.com</u> 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