

# 55UX600U

# LED TV



Leap into the future of home entertainment with the premium WiFi UX600 series. Share your photos, music and videos wirelessly through your home network on a slimmer, brighter and more energy efficient Edge LED Backlight TV.

## Advantages

**LED TV**

Toshiba's REGZA line up in 2010 will incorporate Edge LED Backlight technology, transforming these models into slimmer, brighter, more energy efficient televisions. A higher Contrast Ratio can also be achieved due to LED's ability to switch ON and OFF providing brighter whites and deeper blacks than traditional CCFL backlight televisions.

**120 FRAME CLEARFRAME**

Doubles the standard frame rate to 120 frames per second or 120Hz by utilizing superior Motion Vector Frame Interpolation (MVFI) technology. Incorporating the power of the PixelPure 5G video processor, MVFI creates new video frames and inserts them between the original frames. This advanced system virtually eliminates motion blur without decreasing image brightness, or adding flicker. Images are now crisp and clear regardless of image motion.

**DLNA CERTIFIED**

Is an industry standard that allows the inter-operability of multiple DLNA compliant devices to share photos, music and video via a Home Network. DLNA provides the ability to easily stream your favourite content from your PC to your Television – connect and enjoy.

**DOLBY VOLUME**

Eliminates inconsistent volume levels experienced between the television program and commercials or when switching between various source inputs connected to the set. Advanced algorithms monitor the audio during the programs and ensure a consistent volume level at all times.

**AutoView**

Designed to help ensure the best possible image quality at all times of the day. By combining an ambient room light sensor and incoming video content monitoring, AutoView™ automatically sets the TV picture parameters for optimal viewing. In addition to setting brightness, contrast, gamma, sharpness and colour saturation, the newly enhanced AutoView™ can also adjust colour temperature to compensate for changes in the colour of home lighting or the surrounding walls.

**Resolution+**

Takes upscaling from 480i, 480p or 720p to a new level. Toshiba's development in this video processing technology provides superior upscaling of lower resolution signals to 1080p which results in improved picture quality with greater detail and depth.

**PixelPure 5G**

At the heart of every 2010 REGZA television is a PixelPure 5G™ digital video processor. This fifth generation video processor is capable of reproducing up to 4,096 shades of gradation. The end result is an image that has tremendous colour accuracy and detail for life-like images.

# REGZA

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## Design

Bottom Air Lagoon Design™  
Silm Depth: 50mm

## Display

55" Diagonal Screen Size  
Resolution: 1920x1080p Full HD  
LED Backlight  
Clearframe 120Hz  
PixelPure 5G 14 bit video processor  
Static Contrast Ratio: 5000:1  
Dynamic Contrast Ratio: 3,000,000:1  
Resolution+ Technology  
Response time: 6ms  
Brightness: 450cd/m<sup>2</sup>  
178° Viewing Angle  
AutoView™  
Dynalight™ Dynamic backlight  
CrystalCoat  
Deep Color

## Features

ATSC/NTSC/QAM Tuner  
Comb Filter  
Auto Aspect Ratio  
Gaming Mode™  
Native Mode™  
MPEG DNR  
DNR  
Cinema Mode  
Picture Modes  
Color Temperature Control  
Static Gamma Control  
ColorMaster 3D Color Management Controls  
Lip Sync  
DLNA Home Networking  
Digital Media Player (DMP)  
Digital Media Renderer (DMR)  
Microsoft Windows 7 Networking Support

## Multimedia

JPEG Viewer thru DLNA, USB & SD Card  
MP3 Playback thru DLNA  
Movie Viewing thru DLNA  
Photo Frame function  
Widgets\*  
Youtube  
Vudu

## Audio

MTS/SAP  
10W per Channel  
Dolby Digital Out  
Dolby Volume  
Audyssey

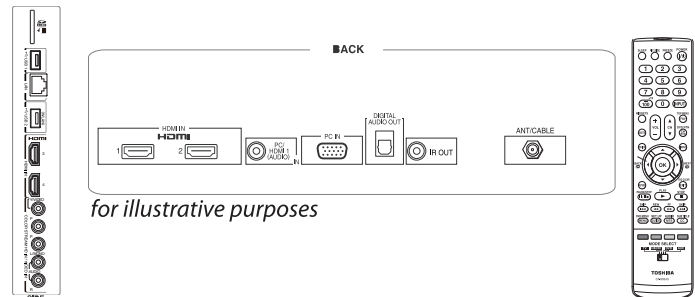
## Convenience

4 item Multi-brand Remote (CT90347)  
REGZA-Link (HDMI-CEC)  
HDMI Instaport  
Swivel/Tilttable screen  
Sleep Timer  
On Timer  
No Signal Auto-off/Mute  
Channel Browser  
Favorite Browser  
Panel Lock  
Picture Freeze  
Closed Captioning

## Connectivity

### Inputs

(4) HDMI v1.4 input with Instaport Technology  
(Support 1080p/60hz/24hz) - 2 side, 2 rear  
(1) Colorstream HD Component Video Input  
(Supports up to 1080p/60Hz) - 1 side  
(1) RF Input - rear  
(1) PC VGA Input (Supports SXGA/WXGA) - rear  
(1) PC Audio 3.5mm Input (Common with HDMI-1) - rear  
(1) SD card slot (Supports SDHC) - side  
(2) USB Slot - side  
(1) Ethernet LAN port - side  
802.11 b/g Wireless (WiFi) via Included USB Dongle



for illustrative purposes

## Product & Packaging

VESA Mount:	200mm x 400mm
Dimensions without stand WxHxD (mm):	1343 x 837 x 50
Dimensions with stand WxHxD (mm):	1343 x 888 x 396
Carton Dimensions WxHxD (mm):	1465 x 936 x 228
Weight with stand:	28.5 kg
Weight without stand:	24.2 kg
Carton Weight:	35.0 kg
UPC:	022265003275

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\*\*If you decide to wall mount your Toshiba television, always use a CUL Listed wall bracket appropriate for the size and weight of the television.  
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<sup>1</sup> Available only in the United States. Use of internet services requires a working broadband internet connection (1 to 2 Mbps for SD video, 2.25 to 4.5 Mbps for HD video and 4.5 to 9 Mbps for HDX video). [Compatible WiFi USB dongle adapter, required for wireless connection.] VUDU and other internet services are not provided by TOSHIBA, may change or be discontinued at any time and may be subject to restrictions imposed by your internet service provider. Use of VUDU video-on-demand and other internet services may require the creation of a separate account through a computer with internet access. Not all VUDU services may be available on or be compatible with this product. VUDU video-on-demand and other internet services may require payment of one-time and/or recurring charges.

