

# WIN AN LED HDTV!



## Technical Details

1080p LED HDTV

Slim - 1.0" edge design and feather light 27.8 pounds

Eco - Energy Star 5.0 compliant, uses 20% less energy than a 100 watt light bulb

Vivid color - 100,000:1 contrast ratio, 22% increased color gamut

No Mercury, No lead, recycled/recyclable packaging printed with soy-based inks

A dazzling picture, low energy consumption, and ultra-slim profile combine to make the 42-Inch Westinghouse 1080p LED HDTV a versatile fit for virtually any space. Its brilliant color and vivid details deliver a high-end viewing experience, while its thin, lightweight design makes it unobtrusive and ideal for hanging. In addition, multiple inputs make it easy to connect to cable services, media players, game consoles, and even a camera or PC.

### Westinghouse 42-Inch LED 1080p HDTV

#### At a Glance:

42-inch screen; ultra-slim all-LED backlit design

Full HD with vivid, detailed color and dynamic contrast

Easy connection for cable, Blu-ray or DVD player, game console, USB device, and PC

Efficient and eco-friendly with Energy Star 5.0 rating

Backed by a limited 1-year warranty

Progressive scan technology delivers pictures with finer details and less flicker. [View larger.](#)

Features a slim 1.0-inch edge profile thanks to the all-LED backlit LCD display. [View larger.](#)

LED Technology for an Ultra-Slim Design

With an all-LED backlit LCD display, the Westinghouse 42-inch LED HDTV exchanges bulk for elegance. The HDTV has an ultra-slim 1.0-inch edge profile and a maximum thickness of just 1.54 inches. It's also incredibly light, weighing just 29.8 lbs with the included stand, or 27.8 pounds without the stand. The trim, easy-to-hang design makes the HDTV a versatile choice that's will fit in any room of your home.

#### Brilliant Color, Contrast, and Sound

Featuring a 42-inch widescreen display with 1920 x 1080p native resolution, the LED HDTV delivers great sound and brilliant colors for superb movie viewing and enhanced gaming. 16.7 million true colors in combination with a dynamic contrast ratio of 100,000:1 work to create vivid, realistic images, while a response time of just 6.5 milliseconds provides sharpness when you're watching fast-action scenes.

The HDTV's progressive scan technology delivers pictures with finer details and less flicker. In addition, it offers the clarity of 3D noise reduction and a 3D adaptive comb filter for improved color purity and more stable video.

