

# nexus

A Triumph of Brilliant Color  
Hospitality TV



**NX32H60**

- Hotel Features
- RS232 Terminals
- USB Clone
- 4 Pre-drilled Holes on Stand
- Swivel Stand (45 degree)
- TruSurround XT
- EPG
- Energy Star
- Wide Visual Angle:178
- High Contrast:30000:1
- Built-in ATSC/NTSC/QAM Clear Tuners
- 3D Comb Filter
- HDMI Inputx3
- 1 Year Warranty



Swivel stand



Hotel Feature

RS232  
Terminals



USB 2.0

TSXT (O)  
TruSurround XT



ENERGY STAR

## nexus

[www.nexuselectronics.com](http://www.nexuselectronics.com)



DLC

ACM



Conventional



**nexus**



Conventional



**nexus**

Nexus' unique dynamic Luminance control DLC image analysis system ensures the brightness of each picture achieving the best possible picture quality.

Analyzes the color of the digital signals before and after the images, together with separation from the horizontal, vertical and diagonal directions of each signal. Improves the color quality with innovation arithmetic.



By TruSurround through any two-speaker playback system (including the internal TV speakers), you can experience the strong sound of a virtual environment, which is fully compatible with its multi-channel format.

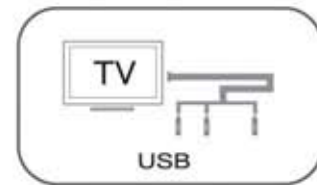
### Full Color Optimizer

**nexus** Full Color Optimizer technology applies the new (AI) Artificial Intelligence fuzzy control technology in the color engine and enhances color images by a color gamut to get automatic change. Additionally, depending on the signal strength, a Full Color Optimizer can digitally analyze brightness, color, contrast, clarity, and color temperature. DNMETM, ACM, DCDI, and CCS can also be used to upgrade technology, achieving a high-definition image.

### Enhanced Color Imaging

Using the world's most advanced second generation image quality enhancement technology (color gamut enhancement technology, **nexus** is able to improve the three primary colors imaging and processing technology and intuitively and effectively adjust and repair the color deviation. In this case, we can not only make most use of the display component to get ideal color, but also precisely adjust color gamut so that the color gamut coverage can come to 80 percent.

### USB Clone



45°

USB clone allows for custom setup and programming information to be quickly copied from a "master" **nexus** brand LCD, into an unlimited number of identical models. This helps save the installers hours of time duplicating the hotel TV settings, such as minimum volume, maximum volume, start up channel, channel mapping, etc.

### Hotel Feature



### Swivel Stand 45°



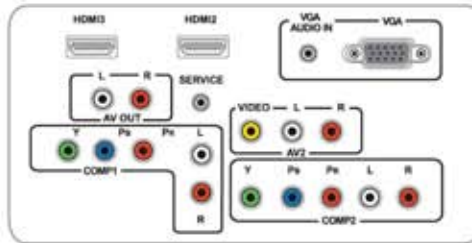
# NX32H60

Shipping Details	
Dimension WITH BASE	31" x 10" x 22.2"
Dimension WITHOUT BASE	31" x 4" x 20.2"
CARTON	39.8" x 8.6" x 24.9"
Package	Vertical
Gross Weight	17.7 lbs
Net Weight(NO BASE/WITH BASE)	11.6 lbs/13.8 lbs
Loading Qty-20FT	190 sets
Loading Qty-40FT	375 sets
Loading Qty-40HC	500 sets

Accessory	
Remote	1
Battery	2
User manual	English
Warranty card	1

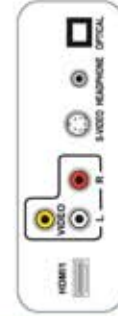
Others	
Swivel Stand	45 Degree(Left/Right)
RoHS Compliant	Yes

## REAR JACK PANEL



(32" 26")

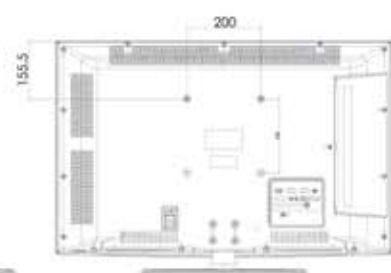
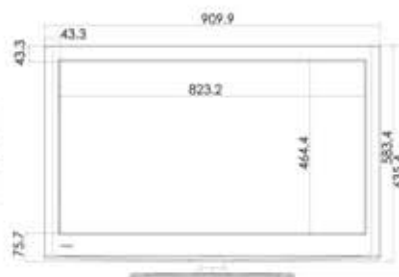
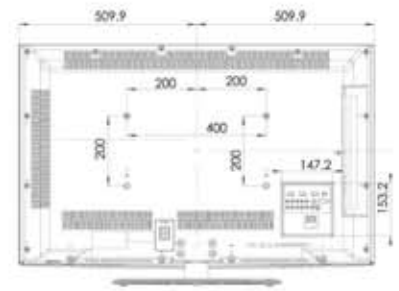
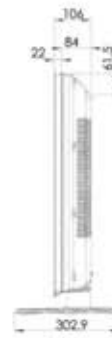
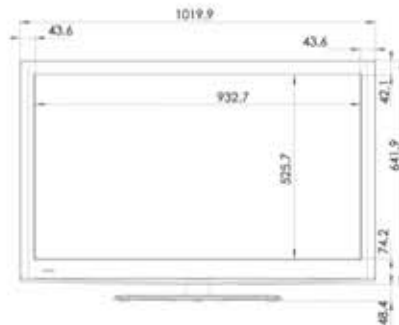
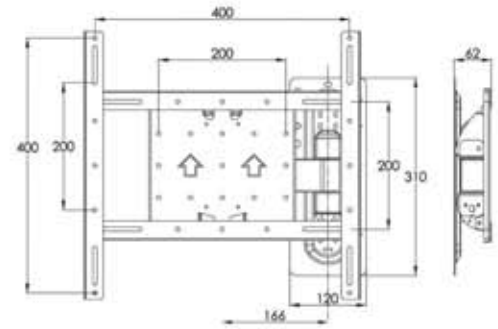
## SIDE JACK PANEL



(Ref. only)



The Flat Panel Modular Wall Mount intuitive design makes it easy to mount Nexus LCD TVs with expandable wall brackets and wall plates.



## 3D Comb Filter



By using the unique digital dual-core, the processing speed is four to eight times that of normal flat-panel TVs. In addition, the simulating optimization processing engine uses 3D adaptive technology to attain optimized pixel-by-point, which greatly improves the picture quality. TV programs can be presented with brilliant, high resolution images.

## CCS



Through the contrasts of digital signals before and after the images, together with separation from the horizontal, vertical and diagonal directions of each screen, the cluttered signal, spots and colors that overlap, can be eliminated effectively so as to improve the picture quality.

## Ultra Fast Response



The unique circuit in the drive is applied to speed up the rotational speed, so that an ultra-fast response is achieved. Even with fast-moving images, there is no tailing, which allows a clearer and more brilliant image.