Hospital Grade LED HDTV
Pro:Centric™ Single Tuner™
with Integrated Pro:Idiom

- 42LY560M
  - 42” class (41.92” measured diagonally)
- 32LY560M
  - 32” class (31.51” measured diagonally)
- 28LY560M
  - 28” class (27.5” measured diagonally)
- 22LY560M
  - 22” class (21.5” measured diagonally)

Specifications

- Designed Specifically for the Healthcare Industry
- UL Hospital Grade Listed
- New! Hospital Grade LED Slim Direct
- Now Including 2 HDMI Inputs with HDCP
- Energy Star® 6.1 Qualified
- RoHS Compliant
- California Energy Commission (CEC) Compliant
- Built-In Pillow Speaker Port
- Built-In MPI Port
- External Speaker Out
- Expanded Pillow Speaker Compatibility
- Supports multiple codes (Zenith, Philips, RCA)
- Kensington Lock
- Logical Channel Map
- LG’S Exclusive Pro:Centric Applications Platform
- Supports Java™ and Adobe® Flash® Applications (Pro:Centric Single Tuner)
- Remote Management of Television Settings Using Pro:Centric SERVER (PCS150R)
- MHL
- Installer Menu
- Multi IR Code
- Integrated Pro:Idiom®
- Lock Mode
- USB Cloning
- 2 Year Limited Warranty (parts and labor)
The USB Cloning feature allows you to simply copy the TV settings onto all TVs using a USB stick, a process that is fully automated to save time without having to set each TV one by one.

**Reduced Total Cost of Ownership**

Using LG's optional Pro:Centric server, you can remotely manage cloning and channel mapping for TVs in patient rooms without having to visit each room.

EzManager's auto configuration function makes installation quick and easy. EzManager guides the installer to set up the TV with simple steps without having to set up the menu manually, saving time and cost.

**Effectively Manage Patient Room TVs**

The USB Cloning feature allows you to simply copy the TV settings onto all TVs using a USB stick, a process that is fully automated to save time without having to set each TV one by one.

**Pro:Centric Applications Platform**

Interactive Patient Room Experience

An industry leading television that supports the Pro:Centric platform, LG's new LY560M allows healthcare facilities to customize the patient room experience. Pro:Centric provides an easy way for the LY560M to interface with interactive program guides, games and internet data feeds, as well as applications designed to connect patients to services such as dietary menus and patient room information.

* May require additional software and hardware to support third party partner interactive systems or LG's own Free-To-Guest Pro:Centric Application.

**Cloning Option**

The LY560M Healthcare TV has a convenient time and expense saver feature. A select number of Commercial menu items are cloning capable. This allows the cloning of a master TV to all other TVs of the same model. This can be easily accomplished by using a standard USB memory device. This time saving technique will allow the installers to program the preferred commercial settings from a master TV to all the required target televisions in a hospital facility in a matter of just a few minutes per TV.

The Installer sets up a master TV with the preferred menu settings. A USB memory device is plugged into the master TV. Menu items are selected to “Learn From TV” and stored on the USB memory device. The USB stick is then plugged into a target TV. Menu items are selected to “Teach To TV”. The USB device is then unplugged and is ready to engage with the next target TV.

* May require additional software and hardware to support third party partner interactive systems or LG's own Free-To-Guest Pro:Centric Application.

**Free-To-Guest Remote Management Devices**

When using LG televisions in Free-To-Guest hospital installations there are now two options for remote management of TV settings such as virtual channel mapping, cloning of installer menu settings, and other settings:

1. LG's Pro:Centric server (PCS150R)

   Both remote management options avoid having to visit rooms to change television settings, thereby saving labor charges to carry out this work.

**MHL**

(MOBILE HIGH-DEFINITION LINK)

MHL connects smart phones to the TV instantly, mirroring content in HD quality, just like connecting a PC through an HD cable. Moreover, it allows you to control the phone's content on the TV with a remote control.
LIFE’S GOOD... when it’s green.

LG is committed to improving product development, manufacturing and usage to meet the demand for products with environmentally friendlier features. Our televisions have technologies to reduce power consumption and in return increase cost savings per room.

**EcoSmart**
- **Dynamic Power Savings** - Using built-in algorithms, TV will automatically reduce the power consumption based on incoming video, while maximizing picture performance.
- **Static Power Savings** - Picture brightness level can be set at the preferred power consumption level to reduce power and increase energy savings.
- **CEC Compliant** - Meets the Appliance Efficiency Regulations of the California Energy Commission.
- **RoHS Compliant** - Meets directive on restriction of hazardous substances.
- **Energy Star 6.1 Qualified** - Meets current reduction requirements of energy consumption.

### OPTIONAL ACCESSORY REMOTES

**INSTALLED REMOTE**

- **TV MENU & NAVIGATION BUTTONS**
- **RECESSED BED 1/2 SWITCH**
- **PATIENT BED 1/2 REMOTE**

**PILLOW SPEAKER ACCESS**

**INSTALLER REMOTE**

- **124-213-07**
- **RECESSED BED 1/2 SWITCH**
- **NO TV MENU & NAVIGATION BUTTONS**
- **RECESSED BED 1/2 SWITCH**
- **PILLOW SPEAKER ACCESS**

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**22LY560M**

- **Rear Jack Panel**
- **42LY560M/32LY560M**
- **Side Jack Panel**

**28LY560M**

- **Rear Jack Panel**
- **28LY560M/22LY560M**
- **Side Jack Panel**
## INTERFACE (Rear)

<table>
<thead>
<tr>
<th>Model</th>
<th>42LY560M</th>
<th>32LY560M</th>
<th>28LY560M</th>
<th>22LY560M</th>
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<tr>
<td>RF In</td>
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<td>1 Rear</td>
<td>1 Rear</td>
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<tr>
<td>AV In</td>
<td>1 Rear</td>
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<tr>
<td>Digital Audio Out</td>
<td>1 Rear (Optical)</td>
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<td>LAN (RJ45)</td>
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<td>MHPort (Y2)</td>
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<td>Pillow Speaker Interface</td>
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## CABINET

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<th>32LY560M</th>
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<tr>
<td>Depth (mm)</td>
<td>55.5mm</td>
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<td>Weight (lbs)</td>
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## POWER

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## ENERGY GUIDE

The estimated annual energy cost determined in accordance with 16 CFR Part 305.5 for models 42LY560M, 32LY560M, 28LY560M and 22LY560M are $1, $1, $1, and $1.

"Your energy cost depends on your utility rates and use. The estimated cost is based on 11 cents per kWh and 3 hours of use per day. For more information, visit www.ftc.gov/energy."

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FTC Television labeling rule (18 CFR Part 305, as added by 76 Fed. Reg. 1038 (Jan 6, 2011)).

All screen images are simulated. Dimensions and weights are approximate. Design, specifications, and features subject to change without notice.