

# Commercial TV UN570H (NA)

# Essential Commercial TV with 4K Active HDR

4K UHD

4K UHD





UN570H (NA)		65UN570H0UD, 55/50/43UN570H0UA		
Design	Stand Type	65" : 1 pole (Fixed) 55" / 50" / 43" : 1 pole (Swivel)		
Display	Inch	65" / 55" / 50" / 43"		
	Resolution	3,840 × 2,160 (4K UHD)		
Broadcasting System	Digital	ATSC, Clear QAM		
	Analog	NTSC		
Solution	Pro:Centric (Direct 5.5, PCA 3.8)			
VESA	65" / 55" : 300 × 300 50" / 43" : 200 × 200			

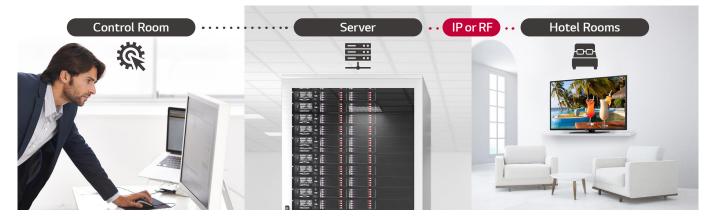


Pro:Centric Direct



### 4K UHD, Vibrant Viewing in Ultra High Resolution

LG UHD TVs surpass your expectations every time. Experience lifelike picture quality and vivid colours with four times more pixel accuracy than Full HD.



### Pro:Centric Direct

The hotel content management solution Pro:Centric Direct offers easy and simple editing tools, making it easy to perform service and IP network-based remote management. The Pro:Centric Direct solution enables users to edit their interface easily by providing customized interface and efficiently manages all TVs in the room. The latest PCD version provides IoT-based in-room control. The IoT function will be your starting point to prepare for the hotel rooms of next generation through artificial intelligence.

\* Some features may not be supported based on PCD versions.



### Pro:Idiom

Digital Rights Management (DRM) technology provides access to premium content to help assure rapid and broad deployment of HDTV and other high-value digital content.

### UN570H (NA)



### Multi IR

Multi-code IR function eliminates any remote control signal interference between TVs in rooms with multiple TVs Installed.



# EzManager

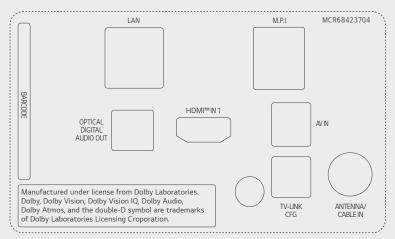
EzManager provides a convenient installation function automatically set up for Pro:Centric TV that provides less effort and process than manual installation.

\* All images are for illustrative purposes only.

## CONNECTIVITY

### 65" / 55" / 50" / 43"

### Rear



Side

HDM	I™IN	SERVICE ONLY	USB IN	RS-232C IN (CONTROL SPEAKER OUT & SERVICE)
2 (eARC/ARC)	3		•ح	





