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Commercial Electronics

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Hospitality Value Series LED HDTV

32" LED Model J32LV840
40" LED Model J40LV840
42" LED Model J42LV840

| Anti-Theft Base | Pro Idiom MPEG4 | Adjustable Swivel Base | Volume Limiter | IR Pass-thru | USB Clone Programming | Commercial Interface | Eco-Friendly | 2-Year Replacement | Ad Splash |

SPECIFICATIONS

J32LV840 - 32" LED HDTV

Cabinet Color	brush black
Screen Size	32" diagonal
Display Resolution	1366 x 768
Brightness (typical)	300 cd/m^2
Viewing Angle	176°×176°
Response Time (typical)	8ms
Broadcast System	NTSC/ATSC/QAM
Max Audio Output	2x8 W
VESA Standard	200 mm x 200 mm
Power Supply	AC 100-240V 60Hz
Power Consumption	<38 W
Standby Consumption	<1 W
TV & Stand (W x H x D)	29.1 x 19.2 x 8.1"
TV w/o Stand (W x H x D)	29.1 x 17.4 x 3.5"
Set Weight	12.4 lbs.
Shipping Weight	16.8 lbs.

J40LV840 - 40" LED HDTV

Cabinet Color	brush black
Screen Size	39.5" diagonal
Display Resolution	1920 x 1080
Brightness (typical)	300 cd/m^2
Viewing Angle	176°×176°
Response Time (typical)	8.5ms
Broadcast System	NTSC/ATSC/QAM
Max Audio Output	2x10 W
VESA Standard	200 mm x 200 mm
Power Supply	AC 100-240V 60Hz
Power Consumption	<43 W
Standby Consumption	<1 W
TV & Stand (W x H x D)	36 x 23.3 x 8.8"
TV w/o Stand (W x H x D)	36 x 21.4 x 3.3"
Set Weight	20.1 lbs.
Shipping Weight	24.6 lbs.

J42LV840 - 42" LED HDTV

Cabinet Color	brush black
Screen Size	42" diagonal
Display Resolution	1920 x 1080
Brightness (typical)	300 cd/m^2
Viewing Angle	178°×178°
Response Time (typical)	5 ms
Broadcast System	NTSC/ATSC/QAM
Max Audio Output	2x10 W
VESA Standard	200 mm x 200 mm
Power Supply	AC 100-240V 60Hz
Power Consumption	<90 W
Standby Consumption	<1 W
TV & Stand (W x H x D)	38.3 x 24.6 x 8.6"
TV w/o Stand (W x H x D)	38.3 × 22.4 × 3.5"
Set Weight	N/A
Shipping Weight	N/A

Commercial Features

Ultra-Slim Bezel	New thin bezel with reduced weight.
Channel Labeling	Allows channels to have individual customized names
Initial Channel	Sets the input/channel for the TV to tune when turned on
Volume Limiter/Initial Volume	Sets the maximum and initial volume settings when the TV is turned on
USB Cloning Capable	Allows duplication of TV configuration for easy installation
Ad $plash	Display short advertisements on TV based on schedule settings
Master & Guest Remotes	Separate remotes for configuration and operation
Front Panel/Menu Lockout	Disables front panel and menu controls
Power On/Off Scheduler	Sets recurring time for the TV to power on and off
Energy-Saving Features	Auto power-off, less than 1 watt in standby mode, low power LED, no signal power-off
VESA Mount Pattern	Wall mount your TV using standard mounts
IR Pass-Thru	Allows control of an external device without the need for direct line of sight
Bed 1/2/3 Capable	Allows simultaneous control of multiple TVs in the same room without remote interference
Antenna/Cable Merge	Ability to merge antenna and cable channels into a single channel line-up
Auto Detect Side A/V	Allows users to easily connect peripheral devices to side input without use of remote
Last Power Mode	Selectable power state of the TV after a power outage

Accessories

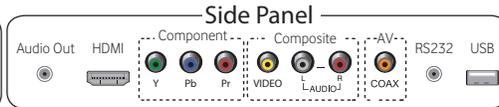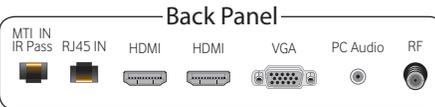|	
User Remote (R230D1)	Included
Master Remote (R230D2)	Not Included (Optional)
Direct TV DRE Kit	Not Included (Optional)
Anti-Theft Swivel Stand	Included
Security Lock Kit	Included

Certifications

FCC, RoHS, UL, CEC	Yes

Service/Limited Warranty

Limited Warranty	Two-Year replacement, provides for minimal downtime by offering advance replacement shipping instead of on-site repair

Note: Features and specifications are subject to change without notice.

Back Panel

MTI IN / IR Pass — RJ45 IN — HDMI — HDMI — VGA — PC Audio — RF

Side Panel

Audio Out — HDMI — Component (Y, Pb, Pr) — Composite (VIDEO, L AUDIO R) — AV- (COAX) — RS232 — USB

ENERGY GUIDE

Anti-Theft Base

Swivel Base Design