














COMPATIBLE SCREENS (Q1 2011)



PHILIPS

sense and simplicity

Range overview

| Range | 19" | 22" | 26" | 32" |
|------------|--|---|---|--|
| EasySuite |  LED |  LED |  LED |  |
| PrimeSuite |  LED |  LED |  |  |
| Signature |  LED |  LED |  LED |  LED |
| | | | 58" | |
| | | |  LED | |

EasySuite

Feature Set

- HD Ready
- DVB-T reciver
- MPEG-4
- Tabel Stand
- Smart Power Lite



- 19" http://download.p4c.philips.com/files/1/19hfl3232d_10/19hfl3232d_10_pss_aen.pdf
- 22" http://download.p4c.philips.com/files/2/22hfl3232d_10/22hfl3232d_10_pss_aen.pdf
- 26" http://download.p4c.philips.com/files/2/26hfl3232d_10/26hfl3232d_10_pss_aen.pdf
- 32" http://download.p4c.philips.com/files/3/32hfl3232d_10/32hfl3232d_10_pss_aen.pdf

PrimeSuite

Phase in March 2011

Feature Set

- HD Ready
 - DVB-T/C reciver
 - MPEG 4
 - Clock
 - Table Stand
 - Smart Power Lite
-
- 22" http://download.p4c.philips.com/files/2/22hfl4372d_10/22hfl4372d_10_pss_aen.pdf
 - 26" http://download.p4c.philips.com/files/2/26hfl4372d_10/26hfl4372d_10_pss_aen.pdf
 - 32" http://download.p4c.philips.com/files/3/32hfl4372d_10/32hfl4372d_10_pss_aen.pdf
 - 42" Phase in March 2011



Signature

Feature Set

- Full HD
- DVB-T/C reciver
- Ambilight Spectra 2(32",40")
- MPEG 4
- Pixel Plus HD
- Clock
- Table Stand
- Low power consumption

32" http://www.p4c.philips.com/files/3/32hfl7382a_10/32hfl7382a_10_pss_eng.pdf

40" http://www.p4c.philips.com/files/4/40hfl7382a_10/40hfl7382a_10_pss_eng.pdf

40" Auera http://www.p4c.philips.com/files/4/40hfl9561a_10/40hfl9561a_10_pss_eng.pdf

46" http://download.p4c.philips.com/files/4/46hfl4382d_10/46hfl4382d_10_pss_eng.pdf

58" http://www.p4c.philips.com/files/5/58hfl9582a_10/58hfl9582a_10_pss_eng.pdf



C I N E M A ^{21:9}



LG

Life's Good

LG RANGE OVERVIEW

Model Range:

- LH200H
(22/26/32/37/42)
- LH220H (Asia + ME)
(32/37/42)
- LH200C (Asia + ME)
(26/32)
- LD650H
(32/37/42)

Feature Set:

- HD Ready
- Full HD (37",42")
- DVB-T receiver
- DVB-C receiver
- MPEG2/4
- Clock
- Bathroom Loudspeaker
- Swivel Stand
- Power Saving Modes



LG PRODUCT INFORMATION



LH200H(22,26,32,37,42)

<http://www.lgcommercial.eu/products/product-information?Category=Hotel%20TV&Item=40>

LH200C(Asia+ME)

26" <http://www.lgsolutions.com/products/tvs-systems-and-solutions/lcd-tv/26lh200c-26-class-260-diagonal-lcd-widescreen-integrated-hdtv>

32" <http://www.lgsolutions.com/products/tvs-systems-and-solutions/lcd-tv/32lh200c-32-class-315-diagonal-lcd-commercial-widescreen-integrated-hdtv>





SAMSUNG HOSPITALITY LCDS

Model Range:

- LA/LE xxC452C4H Range
LA/LE xxC453C4H Range
(19", 22", 26", 32")
- LA/LE xxC457C6H Range
(22", 26", 32", 37", 40")
- UA/UE xx4000RH LED Range
(26", 32")
- UA/UE xx6000RH LED Range
(32", 40", 46")
- LAxxC530F1HXXL (37" and 40")
- UAxxC690VHXXL (40")

Feature Set:

- HD Ready
- Full HD (37", 40", 46")
- DVB-T/C receiver
(MPEG2/4)
- OLED Clock on 457 series
- Power Saving Modes



BANG & OLUFSEN

B&O



BANG & OLUFSEN 

 OTRUM™

B&O HOSPITALITY LCDS

Model Range:

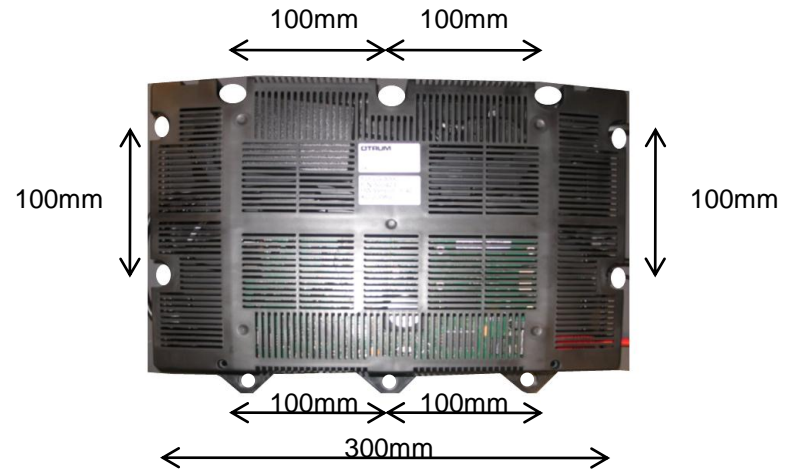
- BeoVision 6-26
- BeoVision 7-32
- BeoVision 7-40
- BeoVision 7-55
- BeoVision 8-32
- BeoVision 8-40
- BeoVision 10-40
- BeoVision 10-46
- BeoVision 4-65
- BeoVision 4-103



Model Pictured: BeoVision 8

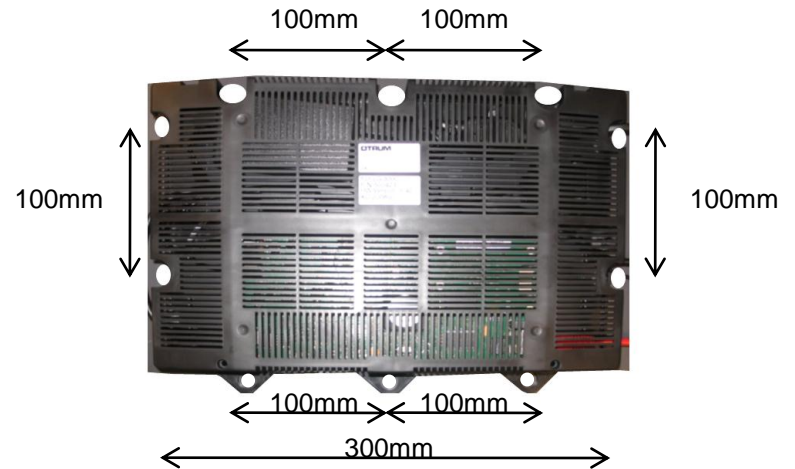
OTRUM IN-ROOM CLIENT

- External 'iBox' for OTRUM Evolution
 - 100-240VAC
 - Ethernet port for Guest's Laptop
 - USB for service/future
 - HDMI output
- Hotel Network Connection
 - F-Connector for coax networks
 - Ethernet connector for IP networks



OTRUM IN-ROOM CLIENT

- Mounting
 - Wall Mount
 - Table Mount
 - Vesa 100,200,300 compatible
 - Compatible with 3rd party brackets
 - SMS, Vogels, etc...
 - Compatible with OTRUM multi-bracket
 - Super-thin design: 4.5cm from wall to TV, including iBox



OTRUM IN-ROOM CLIENT

Key Features

- **Allows Flexible Network Infrastructure in Hotels**
 - Cat 5/6 and Coax
- **Full Enterprise Solution**
 - Live content insertion
 - Live TV channel manipulation
- **HSIA**
 - Integrated Switch
- **Supports High Definition (HD) Content**
- **Receives and Descrambles Digital TV Content via: (via IPTV head end)**
 - DVB-T (Terrestrial)
 - DVB-C (Cable)
 - DVB-S and S2 (Satellite)
 - IPTV (Internet)
- **Distributes Broadcast Quality Digital TV Content over:**
 - Cat5/6 (Internet Protocol)
 - Coaxial Cable Network (DVB-C & Docsis)

OTRUM IN-ROOM CLIENT

Key Features

- **Receiving Standards**
 - DVB-C format in a closed cable network
 - Supports digital video and audio content through TS interface and IP streaming
- **Supported Decoding Processes**
 - MPEG2 for SD (Standard Definition) and HD (High Definition) video content
 - MPEG4 for SD and HD video content
 - H264 for SD and HD video content
 - MPEG layer 1 and 2 for audio content
 - AAC for audio content
 - JPG and PNG for still picture content
- **Content Protection**
 - Verimatrix / Watermarking
- **Supported Video Formats**
 - Input: 480i, 480p, 576i, 576p, 720p, 1080i
 - Output: Upscaling of lower resolutions to 1080p
- **Video and Graphics**
 - 2 scaleable video and graphics planes
 - 2D graphics
 - Improved picture quality by video scaling filter

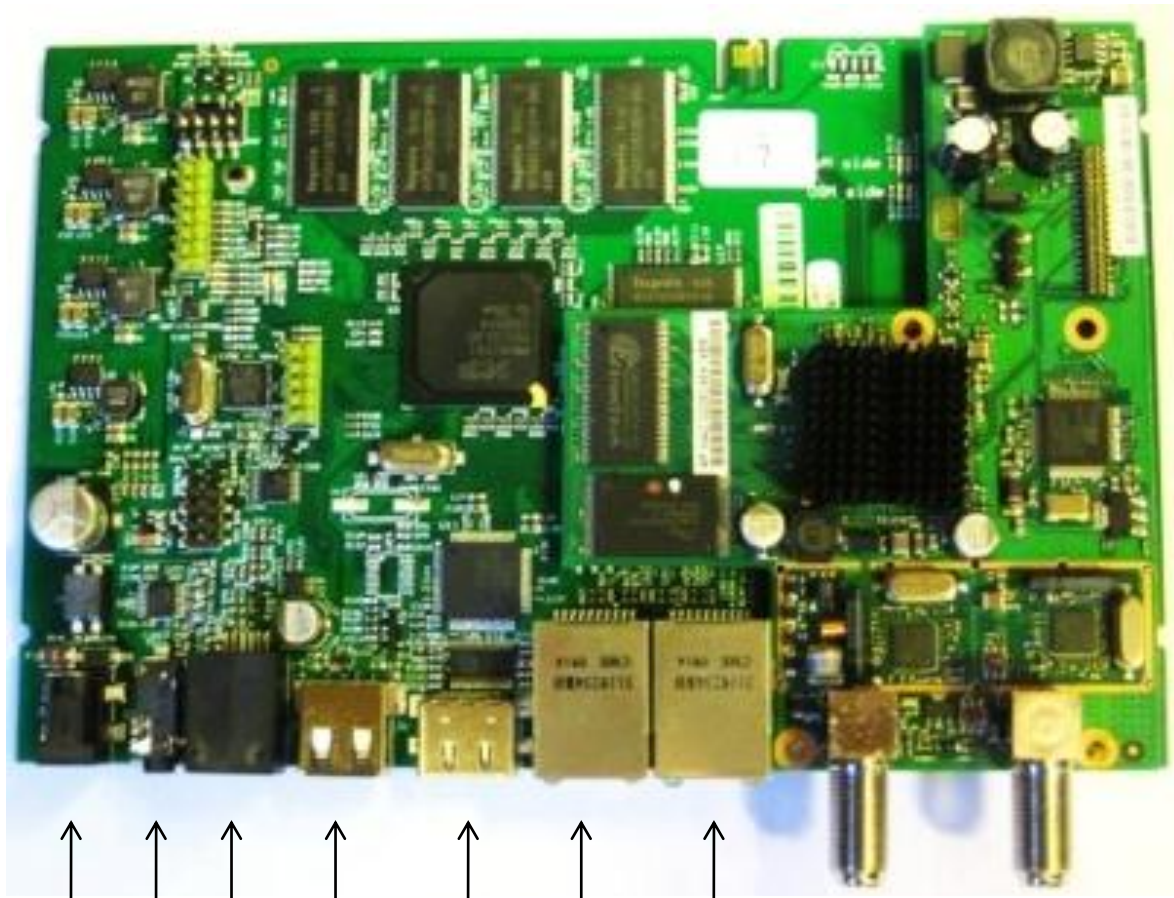


OTRUM IN-ROOM CLIENT

Key Features

- **Connections**
 - HDMI 1.3a with HDCP (High-Bandwidth Digital Content Protection) and prepared for CEC (Consumer Electronic Control) for TV
 - 1 x USB 2.0 for external devices
 - RJ45 port for CAT5 / CAT6 Ethernet communication
 - RJ45 port for Laptop connection
 - RJ11 6/6 port for TV control
 - Power input connector (typically 12V / 1,5A)
 - Board to board connector for TVM52 CC Module (DVB-C, Docsis)
 - Input connector for coaxial network
 - Coaxial output connector for TV
- **Other Features**
 - Media Processor: PNX 8935E
 - 256 MB RAM (512 MB supported)
 - 64 MB NAND Flash
 - Power consumption: 15W max.
 - Supply voltage: 9 – 18V





↑
Power

↑
Control

↑
Audio Out

↑
USB

↑
HDMI

↑
Guest HSIA

↑
Network

↑
Coax in (DVB)

↑
TV Bypass