datasheet\_LS700HD



## Key Features

- 2nd Generation Laser Phosphor Technology
- Bright and Rich Color
- 20,000 Hours Lifespan
- Ultra-high Contrast
- H/V Keystone & 4 Corner
   Adjustment



## Product **Description**

The ViewSonic® LS700HD is a lamp-free 1080p laser home projector featuring 3,500 ANSI lumens high brightness and cinematic colour for you to set up your big screen experience in a bright living room or in your home theater. Thanks to laser phosphor technology, this projector offers up to 20,000 hours long life span and makes lamp replacement a thing of the past. Featuring 3X fast input, 3D Blu-ray capability, and a pre-set movie mode that uses Notch Filter technology, the LS700HD delivers an immersive big screen experience for playing games, watching movies or any kind of entertaining content.



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Remote Control:

QSG:

47" 1080p 20x1080 20x1080 20x1080 20 20x1080 20 20x1080 20 20x1080 20 20x1080 20 20 20 20 20 20 20 20 20 2
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ms (TBD)
GA(640 x 480) to IIHD(1920 x 1080)
0i, 480p, 576i, 576p, 0p, 1080i, 1080p
SC, PAL, SECAM
K~102KHz
~120Hz
DMI 1.4a/HDCP1.4 )
/
v
5V/ 1.5A)
2

OTHERS	
Power Supply Voltage:	100-240V+/- 10%, 50/60Hz AC
Power Consumption:	Normal: 260W Standby: <0.5W
Operating Temperature:	0~40°C
Net Weight:	7.14Kg
Dimensions (WxDxH) with Adjustment Foot:	396x314x157mm
OSD Language:	English, French, Spanish, Thai, Korean, German, Italian, Russian, Swedish, Dutch, Polish, Czech, T-Chinese, S-Chinese, Japanese, Turkish, Portuguese, Finnish, Indonesian, India, Arabic, Vietnamese
STANDARD ACCESSORY	
Power Cord:	1
VGA Cable:	1

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