



2009-20



Bring the Brilliance of Cinematic Colors to Your Home

Ultra short throw 4K Laser Projection TV | V7050i



V7050i



Powered by **androidtv**





DLP 4K UHD Projector

Non DLP 4K UHD Projector

True 4K UHD with 8.3 Million Pixels :

Producing 4K UHD 3840 X 2160 resolution with 8.3 million distinct pixels for each frame, the V7050i reduces pixel blur for awe inspiring clarity and crisply defined fine details.



HDR PRO

HDR-PRO technology, used in creating projectors that represent accurate color and dynamic contrast, and thus allowing consumers to enjoy cinematic visual experiences that remain faithful to the original intent of their creators. Therefore, it has become an important spec that both professionals in the media industry and entertainment enthusiasts are pursuing.



Premium built-in treVolo Speakers

Equipped with premium quality built in front channel speakers by treVolo, V7050i offers true tone sound for complete immersion.



Automatic sunroof design

The sunroof on the top automatically opens when in use and closes when the projector is not in use, avoiding dust build-up and exposing the lens.



Motion sensor for eye protection

The integrated eye protection sensor detects if someone is hovering around the projector and will instantly switch off the laser light source to protect the eyes of you and your loved ones.



V7050i comes with an industry-leading complete peace of mind 3-years warranty. The laser light source is also covered by a warranty of 3 years or 15000 hours whichever is earlier.

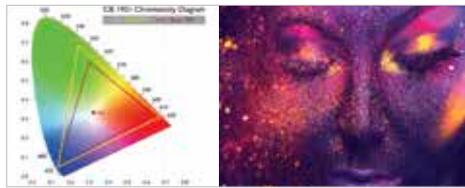
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Source: Q1 2021 Future Source Consulting Report



Wide Color range

BenQ Cinematic Color technology utilizes optimal colors to bring out accurate professional cinema grade color performance. The V7050i reaches 98% of DCI-P3 color space providing accurate color performance. DCI-P3 helps objects appear more realistic, with accurate colors and subtle gradations.



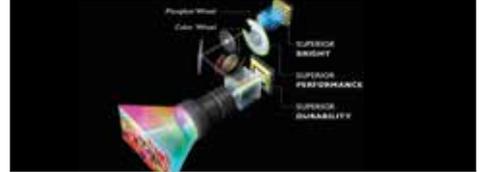
Filmmaker mode for immersive cinema experience

BenQ V7050i strives to display movies and television shows as their directors envisioned. Therefore the V7050i comes with New Filmmaker Mode and CinematicColor™ technology for 98% DCI-P3 color gamut coverage.



Android TV | Google Play

Enjoy entertainment effortlessly. With a Google-certified Android TV projector. Enjoy 5,000+ of the latest Android apps, movies, TV shows, live sports, news, games, music, and more. Anytime, anywhere, across your devices.



Superior Quality Laser Light Source

The V7050i Laser Projector generates high lumen brightness throughout its long lasting 20,000 hours lifecycle with superior image quality. Superior Quality Laser Light Source that lasts up to 18 Years*, * Average use 3 hours per day

Display	
Native Resolution	4K UHD (3840x2160)
Brightness	2500 Lumens
Contrast Ratio (FOFO)*	2,000,000:1
Display Color	30 Bits (1.07 Billion Colors)
Aspect Ratio	Native 16:9
Light Source	Laser + Phosphor
Light Source Life*	Up to 30,000 Hours
Optical	
Throw Ratio	0.252 (100"±3% @ 0.22m)
Lens	F=2.0; f=2.45mm (approximate)
Keystone Correction	Vertical Keystone
Projection Size (Clear Focus / Maximum)	70" ~ 120"
Audio	
Built-in Speaker	Yes, treVolo Speaker
Picture	
Picture Mode	Bright, Bright Cinema (Default), Filmmaker Mode, DCI-P3, Silence, User, HDR10, HLG, 3D
Color Wheel Segment	RGBRGB
Color Wheel Speed	*2D: 24Hz 5X ; 50Hz 2X ; 60Hz 2X; 3D: Max 120Hz*
Special Features	
Security	Security Bar
Feature	HDR 10, HLG, 3D, Motion Enhancer 4K, Pixel Enhancer 4K, Eye protection sensor, Android smart platform, Filmmaker mode
CinemaMaster Video+	Yes
Compatibility	
Resolution Support	VGA(640 x 480) to 4K UHD(3840 x 2160)
Horizontal Frequency	15~135KHz
Vertical Scan Rate	23 ~ 120 Hz
HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p UHD
Interface	
HDMI (2.0b) (HDCP2.2)	x 2 (*Electronic Control/ARC only for HDMI 2) (ARC only support 2-channel audio out)
USB 3.0 Type-A port (Media Reader/Firmware upgrade) (side)	x1 (USB reader/drive, FW download/power supply - 5V 1A)
USB 2.0 Type-A port (Media Reader/Firmware upgrade) (back)	x1 (USB reader/drive, FW download/power supply - 5V 1.5A)
USB Type-A port (5V/2.5A power supply) (side)	x1 (only for ATV control/power supply)
RS232 In (D-sub 9pin, male)	x1
Audio Out (SPDIF)	x1
IR Receiver (Front/Top)	Yes (front*1)
Power	
Power Consumption(Max/Normal/Eco)	500W/375W/220W
Standby Power Consumption	<0.5W
Power Supply	AC 100 to 240 V, 50/60 Hz
Dimension and Weight	
Product Dimensions (WxHxD)	500*388*157 mm
Product Weight	10kg (+/-100g)
Operation Condition	
Noise Level(Normal/Eco)	Typ. 34/29dBA (XPR off)
Operating Temperature	0~40 degrees (Celsius)
Smart System	
Built-in OS	Yes, Android 9.0
Internal memory	10GB
Bluetooth	Yes
Wi-Fi Standard	2.4G/5G
Wireless Projection	Google Cast, Airplay
Accessories	
Accessories (Standard)	Android TV Dongle (QS01), Remote Control w/ Battery x 2 (RC1067 / RCV024), Power Cord (by region) x 1(3m), Quick Start Guide (18L)
Accessories (Optional)	3D Glasses
OSD	
On Screen Display Language	28 Languages (Arabic / Bulgarian / Croatian / Czech / Danish / Dutch / English / Finnish / French / German / Greek / Hindi / Hungarian / Italian / Indonesian / Japanese / Korean / Norwegian / Polish / Portuguese / Romanian / Russian / Simplified Chinese / Spanish / Swedish / Turkish / Thai / Traditional Chinese)

* The Contrast is measure by Full On Full Off standard.

** LightSource life results will vary depending on environmental conditions and usage. Actual product's features and specifications are subject to change without notice.

