

สเปคของสินค้า

ข้อมูลสเปคทั้งหมด

Display

Brightness (ANSI lumens)

2000

Resolution

4K UHD (3840×2160)

Native Aspect Ratio

16:9

Contrast Ratio (FOFO)

(w/ Lightsource Dimming), 600,000:1

Display Color

30-bit (1.07 billion colors)

Light Source

LED

Light Source Life

a. Normal 20000 hrs, b. ECO 30000 hrs

Optical

Throw Ratio

0.69-0.83

Zoom Ratio

1.2x

Lens

F/#=2.53~2.73, f=10.2~12.24

Projection Offset (Full-Height)

102.5%

Keystone Adjustment

3D, Vertical ± 40 degrees; Horizontal ± 40 degrees; Rotation ± 40 degrees

Picture

DCI-P3 Coverage

84%

Rec. 709 Coverage

95%

Picture Modes

3D, Bright, Cinema, FPS, HDR FPS, HDR RPG, HDR SPG, HDR10, RPG, SPG

Compatibility

Input Lag
16.7 ms (1080P 60Hz), 16.7 ms (4K 60Hz), 4.2 ms (1080P 240Hz), 8.3 ms (1080P 120Hz), 8.3ms (2K 120Hz) *downscaling to 1080p 120Hz

Resolution Support
VGA (640 x 480) to 4K UHD (3840 x 2160)

Horizontal Frequency
15K~135KHz

Vertical Scan Rate
23~240Hz

I/O Interface

HDMI in
(x2), HDMI-1 (2.0b/HDCP2.2), HDMI-Internal (2.0b/HDCP2.2)

USB Type A
(x2), USB Type A(2.0/Reader/FW Upgrade), USB Type A-2 (2.0/Power Supply1.5A/ATV dongle)

USB Type C
(x1), Display Port/PD out 5V-2A/9V-1.8A/12V-1.3A/15V-1.2A

Audio

Speaker
(x2), 8W

HDMI Audio Return
ARC, 5.1 channel

Environment

Operating Temperature
0~40°C

Power Supply
AC 100 to 240 V, 50/60 Hz

Typical Power Consumption (110V)
180W

Stand-by Power Consumption
<0.5W

Acoustic Noise (Typ./Eco.)(dB)
30/28

Accessories

Android TV dongle

QS02, (Standard)

Remote Control w/ Battery

RCI074

Power Cord (by region)

x1 (1.0M)

Quick Start Guide

(x1) 1L

Warranty Card (by region)

Yes

Smart System

Built-in OS

Yes, Android 11.0

Bluetooth

Yes, Bluetooth 5.0

Wi-Fi Standard

802.11 a/b/g/n/ac (2.4G/5G)

Wireless Projection

AirPlay, Google Cast

Preload Apps

VLC, wireless projection, BenQ notification app

Dimension & Weight

Dimensions (WxHxD) (mm)

212 x 180.9 x 194.8

Net Weight (kg)

3

Dimensions (WxHxD) (inch)

8.3 x 7.1 x 7.7

Net Weight (lb)

6.6

Projection System

Projection System

DLP
