

TK710STi

BenQ DLP Projector



Features

- Great Contrast Ratio of min. 600,000 : 1
- 1.2x big zoom with short-throw rate 0.69~0.83 (95"±3% @ 1.44m) for easy installation
- The wider color gamut coverage rate of Rec. 709 95%
- 2K resolution for better gaming experience
- Built-in QS02 with Netflix



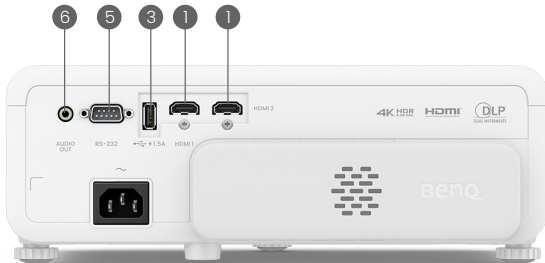
Product Specifications

Product Number / EAN Code	9H.JSK77.17E / 471 8755 09355 5
Projection System	DLP
Native Resolution	0.65" 4K UHD
Brightness	3200 ANSI Lumens
Native Contrast Ratio (FOFO) *	600,000 : 1
Display Color	1.07 Billion Colors
Rec.709 Coverage	95%
Native Aspect Ratio	16 : 9
Light Source	Laser
Light Source Life **	20,000 hours
Throw Ratio	0.69~0.83 (95"±3% @ 1.44m)
Zoom Ratio	1.2x
Lens ***	F/#=2.53~2.73, f=10.2~12.24
Lens Shift	N/A
Keystone Adjustment	3D keystone, Vertical & Horizontal & Rotation ± 30 degrees
Projection Offset	102.5%
Projection Size (Clear Focus / Maximum)	60"~120" / 300"
Picture Mode	Bright / Living room / RPG / FPS / Cinema / User / (3D) / (HDR-RPG) / (HDR-FPS) / (HDR10) / (HDR-User) / (HLG)
Speaker	5W treVolo x 1
Resolution Support	VGA (640 x 480) to 4K UHD (3840 x 2160)
Horizontal Frequency	15K~135KHz
Vertical Scan Rate	23~240Hz
HDTV Compatibility	480i, 480p, 576i, 567p, 720p, 1080i, 1080p, 2160p
Power Consumption	275 W (Max); < 0.5 W (Standby)
Standby Power Consumption	< 0.5W
Power Supply	AC 100 to 240 V, 50/60 Hz
Product Dimensions (W x H x D)	304.2 x 253.5 x 112.4mm (include adjustable feet)
Product Weight	3.1 Kg +/- 100g
Acoustic Noise (Normal / Eco) (dB)	31/28 dBA
Operating Temperature	0~40°C
Accessories (Standard)	Power Cord Quick Start Guide User Manual E-edition Remote Control Warranty Card Regulatory Statements ATV dongle (QS02)
On Screen Display Language	English / French / German / Italian / Spanish / Russian / Traditional Chinese / Simplified Chinese / Japanese / Korean / Swedish / Dutch / Turkish / Czech / Portuguese / Thai / Polish / Norwegian / Finnish / Indonesian / Arabic / Hindi (22 Languages)

* 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.
 *** All related Optical Value is measure by Standard Lens.

Input and Output Terminals

	I/O Name	Quantity
1	HDMI (HDCP2.2)	2
2	HDMI (HDCP2.2) (Hidden)	1
3	USB Type A (1.5A power supply)	1
4	Micro USB (Hidden)	1
5	RS232	1
6	Audio Output	1

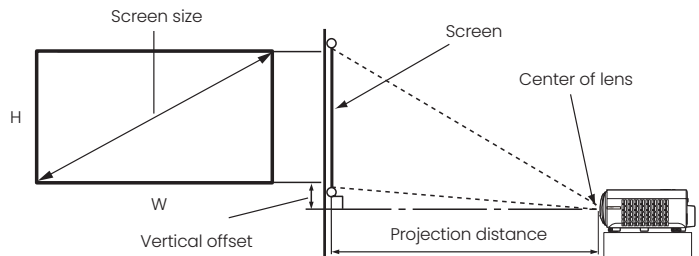


Dimensions



Distance Chart

Screen size				Distance from screen (mm)			Vertical offset (mm)
Diagonal		H	W	Min length	Average	Max length	
Inch	mm	(mm)	(mm)	(max zoom)		(min zoom)	
60	1524	747	1328	917	1009	1102	19
70	1778	872	1550	1069	1178	1286	22
80	2032	996	1771	1222	1346	1470	25
90	2286	1121	1992	1375	1514	1654	28
100	2540	1245	2214	1528	1682	1837	31
110	2794	1370	2435	1680	1851	2021	34
115	2921	1432	2546	1757	1935	2113	36
120	3048	1494	2657	1833	2019	2205	37



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