

BenQ W2700i 4K UHD/ DLP projektor/ HDR/ 2000ANSI/ 30.000:1/ 2x HDMI/ USB/ modul QS01 s Android TV

cena vč DPH: 39971 Kč

cena bez DPH: 33034 Kč

Kód zboží (ID): 4564200

PN: 9H-JMP77-38E

Záruka: 24 měsíců



Špičkový 4K HDR projektor pro domácí kino využívající technologii Android TV | W2700i - Skutečné rozlišení 4K UHD s 8,3 milionu pixelů a technologie HDR-PRO™ - Technologie BenQ CinematicColor™ přinášející přesné barvy zásluhou 95% pokrytí barevného prostoru DCI-P3 a 100% pokrytí prostoru Rec.709 - Android TV s certifikací od společnosti Google a obchod Google Play Main Specifications Resolution 4K UHD (3840 x 2160) Brightness (ANSI lumens) 2000 ANSI Lumens Contrast Ratio (FOFO) 30,000:1 (Dynamic Iris) Speaker Chamber Speaker 5W x2 All Specifications Display Projection System DLP Resolution 4K UHD (3840 x 2160) Resolution Support VGA (640 x 480) to 4K UHD (3840 x 2160) Brightness (ANSI lumens) 2000 ANSI Lumens Contrast Ratio (FOFO) 30,000:1 (Dynamic Iris) Display Color 30 Bits (1,07 billion colors) Native Aspect Ratio Native 16:9 Light Source Lamp Light Source Wattage 245W Light Source Life Normal 4,000 hours Economic 10,000 hours SmartEco® 15,000 hours Optical Throw Ratio 1.13÷ 1.47 (100" @ 8.2 feet) Zoom Ratio 1.3x Lens F/# = 1.9 - 2.47, f = 12 - 15.6 mm Lens Shift Vertical up to +10% one direction only (no negative shift) Keystone Adjustment 1D, (Auto) Vertical ± 30 degrees Projection Offset 100% Clear Image Size (Diagonal) 40"~200" Image Size 30"~200" Horizontal Frequency 15K-135KHz Vertical Scan Rate 23-120Hz Picture Picture Mode Bright / Vivid TV / Cinema (Rec. 709) / D. Cinema / Silence / User 1 (HDR / HLG / ISF Night / ISF Day / 3D*) Color Wheel Segment 6-Segment (RGBRGB) Color Wheel Speed 2D: 96Hz, 100Hz, 120Hz 3D: 120Hz Rec.709 Coverage 100% DCI-P3 Coverage 95% Audio Speaker Chamber Speaker 5W x2 Interface HDMI x2 HDMI (2.0b/HDCP2.2) USB Type A x1 (5V/2.5A power) x1 ((Media Reader, FW download) USB Type mini B x1 (FW download, service) DC 12V Trigger (3.5mm Jack) x1 (3.5mm Jack) IR Receiver x2 (Front/Top) Security Bar Yes Special Feature Motion Enhancer (MEMC) Yes ISF Night/ Day Yes CinemaMaster

Video + Yes CinemaMaster Audio+2 Yes Compatibility HDTV Compatibility 720p 50/60Hz, 1080i 50/60Hz, 1080p 24/25/30/50/60Hz, 2160p 23/24/25/30/60Hz 3D Compatibility Yes (1080p) Power Power Supply VAC 100 ~ 240 (50/60Hz) Typical Power Consumption Max 350W, Normal 340W, Eco 280W Standby Power Consumption 0.5W Max. at 100 ~ 240VAC Acoustic Noise (Typ./Eco.) 30/28dBA (Silence mode) Operating Temperature 0~40 °C Dimension and Weight Dimensions (W x H x D)(mm) 380 x 127 x 263 Net Weight (Kg/ lbs) 4.2 kg / 9.2 lbs Accessories (Standard) Carton Yes Remote Control w/ Battery x1 RCV017 (5J.JKC06.001) is used for projector picture quality adjustment intuitively x1 RCI067 (5J.JH306.001) unity remote control for both the projector and Android TV Power Cord (by region) x1 (3m) User Manual CD Yes (27L) Quick Start Guide Yes (21L) Warranty Card (by region) Yes Lens cover Yes Accessories (Optional) Spare Lamp Kit Yes (5J.JKC05.001) 3D Glasses Yes OSD OSD Language 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 (28 Languages) * In 3D Mode: Resolution is 1920x1080 in 3D Mode. ** The Contrast is measured by Full On Full Off standard. *** Lamp life results will vary depending on environmental conditions and usage. Actual product's features and specifications are subject to change without notice.

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