

# CZUR StarryHub Q1S Pro




Brief introduction of the CZUR StarryHub Q1S Pro. The standard portable DLP LED projector has an HDTV 1920 x 1080 resolution and 2400 Ansi-Lumen. The projector is specified with a 30,000 hour light lifespan due to the LEDs, which would be the equivalent of over 20.5 years at 4 hours a day. Horizontal and vertical keystone correction makes image setup a breeze. The projector will be able to illuminate a 498 cm image width well. If room light is available, however, the image width should not exceed 332 cm. The projector has Chromecast, Airplay, Miracast Screen Mirroring support, which allows high-resolution video and surround sound to be played directly from smartphones, tablets and PCs running Android, Windows or iOS over Wi-Fi. Even video signals 1080P are no problem for the projector. At just 24 decibels, the device is one of the quieter projectors.

## Brief Introduction

Beta 2.5

## Display Type

 1 x 0,47" DMD DLP Chip  
HDTV 16/9 Ti Digital Light Processing Chip

## Ansi-Lumen

Projector: 2400      Screen: 1067 Lux (bei 200 cm Screen)

## Contrast

Projector: -      Screen: -

## Black Level

Projector: -      Screen: -

## Offset

Projector: -      Screen: -

## Resolution

HDTV 1920 x 1080  
2.073.600 Pixel

## Video Modes

Pal, SECAM, NTSC, HDTV 720p, 1080i, 1080p, EDTV 480p, 576p

## Application

Standard-Portabel | External training and company presentations, as well as product presentations.

## Light Source

LED

## Light Life

30000 h.

## Operating Costs

0,00 € LED

## Focus

Automatic

## Zoom

No Zoom

## Objective

-

## Throw Ratio

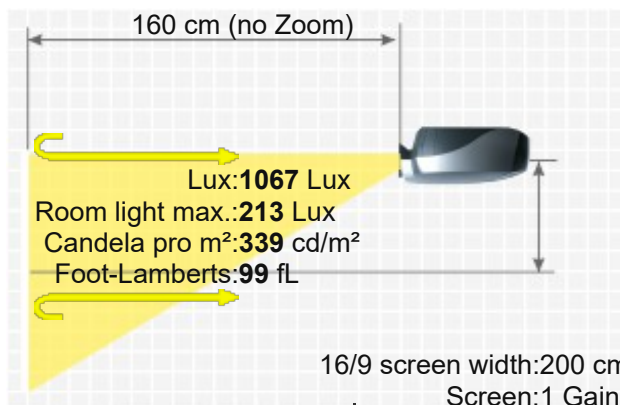
0,8:1

## Audio

1 x 10W

## Connections

HDMI 1.4 in  
USB-A 3.0 in  
USB-A 2.0 in  
RJ45 Lan



Ceiling Mounting -  
Power -  
Size WxHxD -  
Operating Noise 24dB

Weight 5,00 kg / 11,02 lbs.  
Keystone Vert.: +/-45°  
Hori.: +/-45°

Illumination -

Frequenz -

Foot-Lamberts 99 fL / max. 498 cm screen width  
339 cd/m<sup>2</sup>

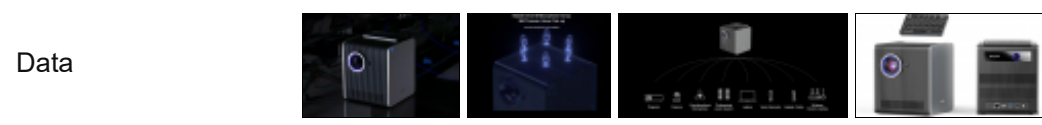
- Full HD 1080P compatible
- Wi-Fi network compatible.
- Lan network compatible.
- Short-throw projector
- StarryOS (Based on Android)
- Conference hub with camera and microphone
- TouchBoard external touchpad and keyboard
- Peripheral Mode (BYOM)

Screen Mirroring Airplay, Miracast, Chromecast  
Video Camera  
Resolution 4K 3840x2160  
Camera Angle 120° wide angle  
Distortion Rate <3  
Camera Type HD WDR

Video Meeting Feature  
Auto framing. Track speaker  
CZUR AI Optimization  
Please note Auto-adjustment based on external lighting environment, portrait optimization, 3D distortion reduction

Mic. Array  
Array Type  
Circular Array with 6 microphones, sound pick-up with 360°  
Sound Pick-up Distance  
8-10meter (direct distance)  
CZUR AI Optimization  
Echo cancellation, auto noise reduction, human voice enhancement, auto volume balance/adjustment

Status 2025 Current model // Last update of the data: 2025-04-07  
Created: 2025-03-13 10:29:45



More Details

# HCinema

<https://www.projector-database.com/pro/czurstarryhubq1spro-en.html>

Due to our ongoing commitment to continuously improve the quality of our projector database, this brochure is also subject to change without notice. HCinema is not responsible for any errors or omissions contained in product descriptions.

