

Basic Information	Brand	CZUR	CZUR
	Model	StarryHub Q1 Pro	StarryHub Q1S Pro
	Product Type	Business Conference System	Business Conference System
	Application	Local meeting, remote video meeting etc.	Local meeting, remote video meeting etc.
Projector Spec.	Projection Light Source	LED	LED
	Display Technology	DLP	DLP
	Chipset	0.47"DMD FHD	0.47"DMD FHD
	Lens Type	High transmittance coated lens	High transmittance coated lens
	Projection Ratio	0.8:1 (1.45m → 80 inch; 1.8m → 100 inch)	0.8:1 (1.45m → 80 inch; 1.8m → 100 inch)
	Projection Screen Size	30-150 inch (80-100 inch is the best dislay range)	30-150 inch (80-100 inch is the best dislay range)
	Luminance	2200ANSI	2400ANSI
	Color Gamut Coverage Ratio (under NTSC CIE1953 standard)	≥82%	≥82%
	Screen Resolution	1920*1080	1920*1080
	Focusing Method	Auto or manual Best projection distance 0.8-1.5m (StarryHub to the display screen/wall)	Auto or manual Best projection distance 0.8-1.5m (StarryHub to the display screen/wall)
	Keystone Correction Type	Auto (Perpendicular ± 45°); Manual	Auto (Perpendicular ± 45°); Manual
Video Camera	Projection Angle	Direct ot adjustable elevation angles (4° or 8°)	Direct or adjustable elevation angles (4° or 8°)
	Resolution	1920*1080 FHD	3840*2160 UHD
	Camera Angle	120° wide angle	120° wide angle
	Distortion Rate	< 3%	< 3%
	Camera Type	HD WDR	HD WDR
	CZUR AI Optimization	Auto-adjustment based on external lighting enviroment, portrait optimization (4 times max), 3D distortion reduction	Auto-adjustment based on external lighting enviroment, portrait optimization(9 times max), 3D distortion reduction
	Speaker Tracking	×	Support
Mic. Array	Array Type	Circular Array with 6 microphones, sound pick-up from 360°	Circular Array with 6 microphones, sound pick-up from 360°
	Sound Pick-up Distance	8-10 meter (direct distance)	8-10 meter (direct distance)
	CZUR AI Optimization	Echo cancellation, noise reduction, voice enhancement	Echo cancellation, noise reduction, voice enhancement
Speaker	Type	Mid frequency speaker, most suitable range for human voice	Intermediate frequency speaker, most suitable range for human voice
	Power Consumption	10W	10W
	High Fidelity	> 99%	> 99%
System	CPU	6-core: max 1.8 GHz (64 bit)	6-core: max 1.8 GHz (64 bit)
	GPU	Quad-core ARM Mali-T860MP4	Quad-core ARM Mali-T860MP4
	Storage	Ram:4GB LPDDR3; Rom: 32GB eMMC	Ram 4GB LPDDR3; Rom 64GB eMMC
	Extended support	USB disk, Mobile Hard Disk	USB disk, Mobile Hard Disk
Feature	OS	StarryOS (Based on Android)	StarryOS (Based on Android)
	Wireless Screen Casting	Support device OS: Windows, MacOS, Android, iOS	Support device OS: Windows, MacOS, Android, iOS
	TouchBoard	A wireless controller acts as a touch panel and keyboard	A wireless controller acts as a touch panel and a keyboard
	BYOM	Support	Support
	Wi-Fi	2.4G, 5G	2.4G, 5G
General	Interface	USB2.0*1、USB3.0*1、HDMI1.4*1、LAN*1	USB2.0*1、USB3.0*1、HDMI1.4*1、LAN*1
	Power Adapter	AC 100-240V~60/50Hz	AC 100-240V~60/50Hz
	Noise Decibel	<24dB	<24dB
Packing	Material	PC + ABS, metallic finish	PC + ABS, metallic finish
	StarryHub Color	Silver + Black	Silver + Black
	Size	196.10 * 191.39 * 220.59 (mm)	196.10 * 191.39 * 220.59 (mm)
	Weight	3.01kg	3.01kg
	Packing List	StarryHub main unit, Power adapter, ClickDrop, TouchBoard, Quick User Guide	StarryHub main unit, Power adapter, ClickDrop, TouchBoard, Quick User Guide,Other options.