RAZR
SHARP AS RAZOR

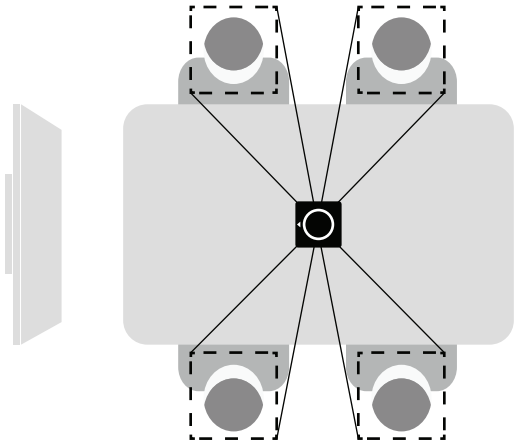


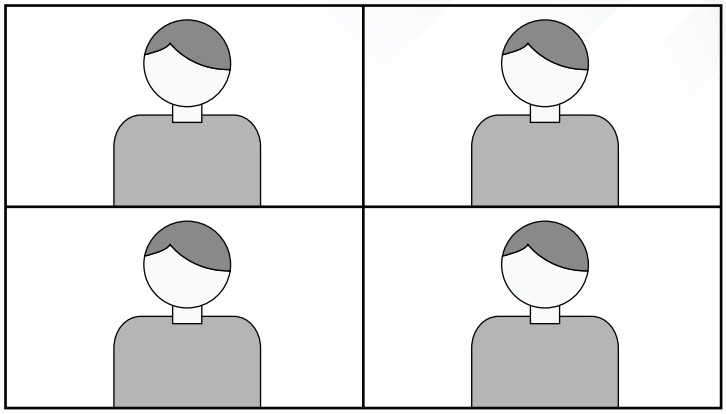
INNEX cube

AI360 4K Conference Camera

Innex cube is the world's smallest 4K 360° Conference Camera with built-in AI algorithms capable of tracking multiple people simultaneously. Creating the most immersive conference experience from the table center, Innex Cube captures video and audio from a close distance, at the eye-level from a natural frontward angle. A patented real-time stitching algorithm technology stitches four high resolution sensors together to produce an ultra-clear and undistorted video. With built-in on screen display menu and a handy remote control, Innex Cube is truly plug and play and mobile. Meet the future, all within the size of your hand.

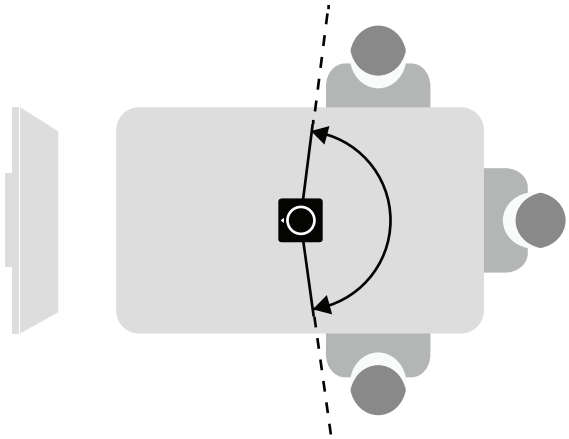
AI Dedicated Focus

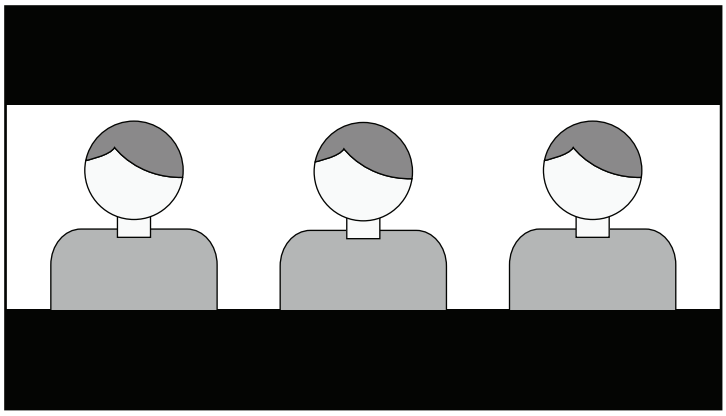




Dedicated Focus creates a close-up shot for each person, up to 8 boxes total. When no person is detected, the 360° panorama will be displayed. When people are close to each other, their boxes will merge into one.

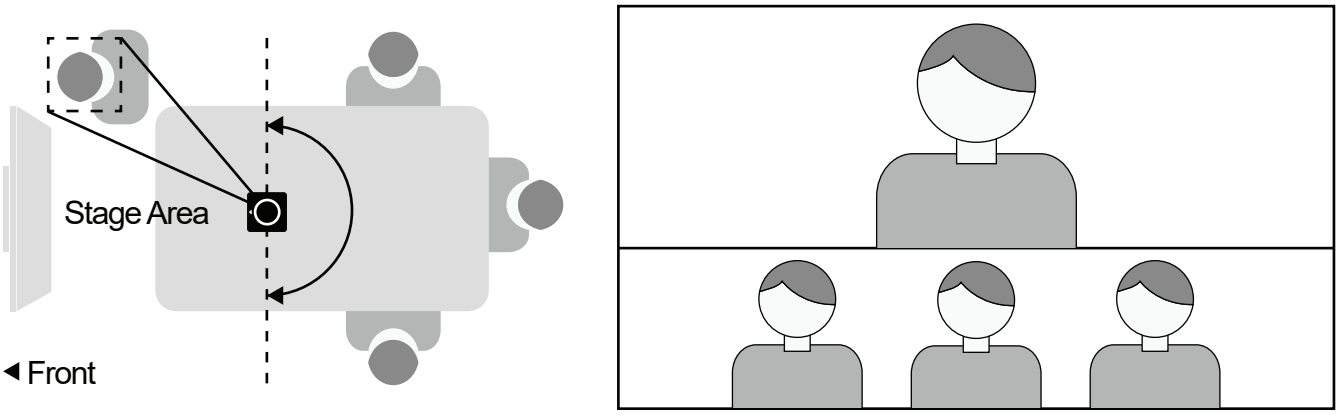
AI Auto-framing





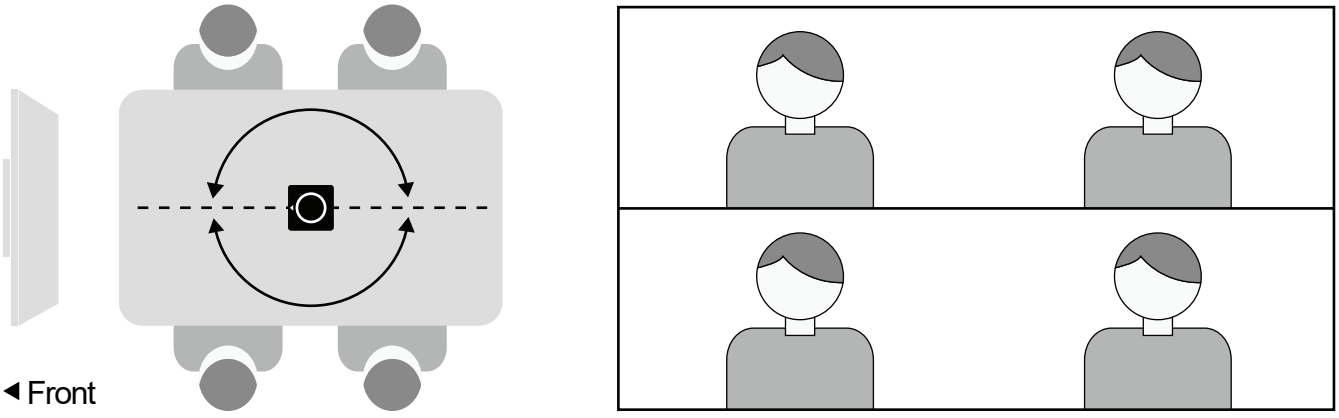
Auto-Framing frames people in the center of the view and trims off excess space on both sides. When no person is detected, the 360° panorama will be displayed.

AI Stage



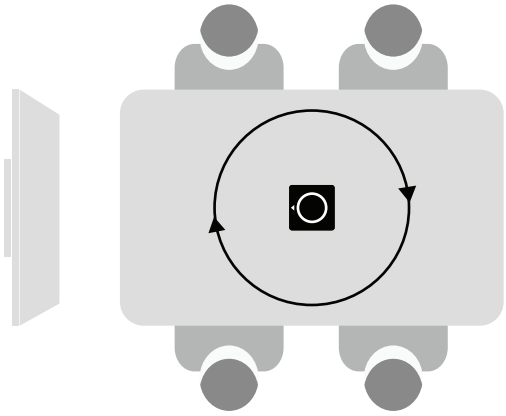
Stage auto-frames the presenter(s) in the stage area (180° centered on Front Arrow direction) and displays at the upper screen while showing the back 180° side at the lower screen. When no person is detected in the stage area, two equal sized 180° views of the front and back side will be displayed.

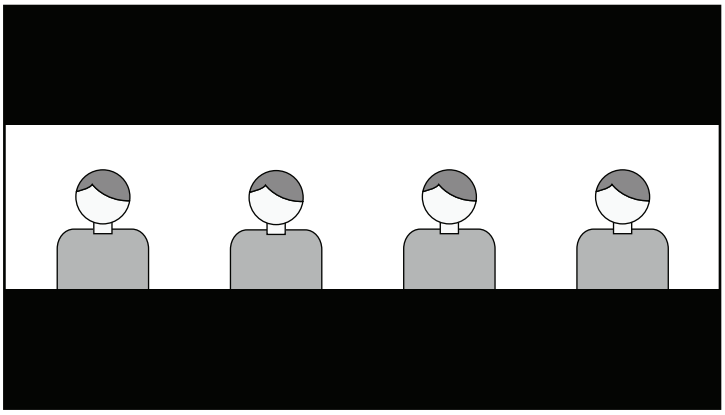
Manual Conversation



With the camera facing front (front arrow direction), Conversation splits participants from two sides into two equal 180° views. (Note: AI is not available under this mode.)

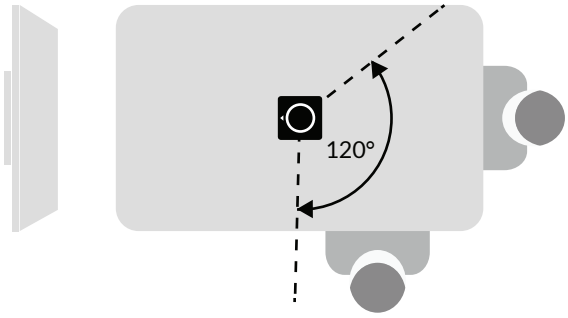
Manual 360° Panorama

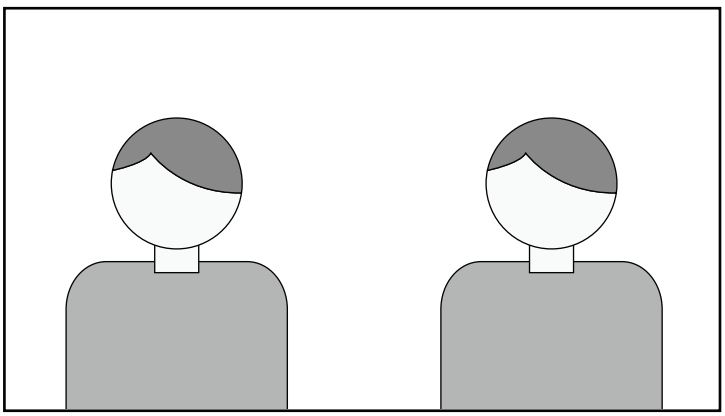




360° Panorama shows a full 360-degree view.
(Note: AI is not available under this mode)

Manual 270°/ 180°/ 120°/ 90°/ 60°





Customize the field of view with 5 preset viewing angles. Press " ⇋ " to rotate through view angles from 270° to 60° and use " ⇳ " to move the frame in the desired direction. (Note: AI is not available under this mode.)

Specification

Camera	
Lens Resolution	5 Megapixels
Lens Quantity	4
Sensor	1/2.7" CMOS
Stitching Technology	Dynamic Real-Time Stitching Technology
Max. Resolution & Frame Rate	4992x928 @30fps (360°Panorama)
Focus Distance	2.3ft / 70cm
Max. Output Field of View	Horizontal 360° / Vertical 60°
Flicker	50Hz/ 60Hz
Auto Exposure	Yes
Auto White Balance	Yes
Camera Embedded Mode	1. Dedicated Focus Mode 2. Stage Mode 3. Conversation Mode 4. Auto-Framing 5. Manual Mode 360°/ 270°/ 180°/ 120°/ 90°/ 60°
Microphone	
Microphone	4 Omnidirectional Microphones
Automatic Gain Control (AGC)	Yes
Active Noise Supression (ANS)	Yes
Sensitivity	-26dB FS
Pick-up Distance	10ft / 3m
Others	
Power Consumption	5V / 900mA
Interface of MIC & Camera	USB Type-C x1
Dimension	Cube: 65x65x66mm Pole: 122mm Wooden Base: 26x138Φmm Full Height: 208mm(1 Pole) / 324mm(2 poles) / 440mm(3 Poles) Travel Box: 235x108x165mm
Weight	Cube: 260g Wooden Base: 345g Poles: 70g (for 3)
Package Contents	Cube, USB Cable(1.5m), Pole x3, Wooden Base, Remote Control, Battery x2 (for Remote Control), Travel Box

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*บริษัทขอสงวนสิทธิ์ในการเปลี่ยนแปลงเงื่อนไขได้โดยไม่ต้องแจ้งให้ทราบล่วงหน้า