<image/>	Huddly
Intelligent, ultra-wide-angle collaboration camera with advanced AI features and 5-element microphone array.	Super-compact, ultra-wide-angle collaboration camera that is software-upgradable.
VIDEO	
HD 1080p 30fps Output	HD 720p 30fps Output
Low Latency	Low Latency
16:9 Aspect Ratio	16:9 Aspect Ratio
Digital Pan / Tilt / Zoom with Lossless Digital Zoom	Digital Pan / Tilt / Zoom with 3x Lossless Digital Zoom
UVC 1.1 Compatible	UVC 1.1 Compatible
YCbCr 4:2:0, YCbCr 4:2:2 and MJPEG Support Over USB 3.1	YCbCr 4:2:0 and YCbCr 4:2:2 Support Over USB

UHD 4K 30fps* (*future software update)

HARDWARE SPECIFICATIONS

High-Performance Video Processing Engine

12 Megapixels Sony IMX577 1/2.3" CMOS Sensor

Ultra-Wide Angle Glass Optics

Horizontal Field Of View 120°

Vertical Field Of View 90°

Diagonal Field Of View 150°

f/2.8 Aperture

SuperSpeed USB 3.0

Low Power Consumption

Aluminium Unibody Construction

Embedded Mounting Hinge

Camera Tripod Mount

High-Performance Video Processing Engine

16 Megapixel 1/2.3" CMOS Sensor

High-Grade 6 Element Ultra-Wide Angle Optics

Horizontal Field Of View 120°

Vertical Field Of View 90°

Diagonal Field Of View 150°

f/2.8 Aperture

SuperSpeed USB 3.0 and USB 2.0

Low Power Consumption

Plastic Unibody Construction

Embedded Mounting Hinge

Tripod Screw Thread

5-Element Embedded Microphone Array

Neural Compute Engine Based On The Intel Movidius Myriadx VPU

HD 1080 30fps Output Main Video

HD 720 30fps Output Overview Video* (*future software update) UHD 4K 1fps Output Content Capture* (*future software update)

SOFTWARE SPECIFICATIONS		
Software Upgradable For Updates, Enhancements And New Genius Feature Releases	Software Upgradable For New Features, Quality Improvements And Software Enhancements	
High-Quality Video Scaling And Dewarping	High-Quality Video Scaling And Dewarping	
Automatic White Balance	Automatic White Balance	
Optical Aberration Correction	Optical Aberration Correction	
Flicker Elimination	Flicker Elimination	
3D Noise Reduction	3D Noise Reduction	
Onboard Neural Engine With AI Features		

Genius Framing

EASY INSTALLATION

Plug & Play – Driverless Install

Linux / Chrome / Windows 8, 8.1, 10 MacOS 10.x, 9.x Compatible

Flexible Mounting Options

Suitable For Desktop And Room Scenarios

Plug & Play – Driverless Install

Linux / Chrome / Windows 7, 8, 8.1, 10 MacOS 10.x, 9.x Compatible

Flexible Mounting Options

Suitable For Desktop And Room Scenarios

Compatible With Virtually All Collaboration Software Platforms Compatible With Virtually All Collaboration Software Platforms

PHYSICAL	
Length 7.2 cm / 2.82 inches	7.2 cm / 2.82 inches
Width 4.0 cm / 1.6 inches	4.0 cm / 1.6 inches
Height 3.5 cm / 1.4 inches	3.3 cm / 1.3 inches
Weight 120 grams / 0.26 lbs	115 grams / 0.24 lbs
COLOR	
Matte Black	Gray Matters