Huddly GO
Spec Sheet

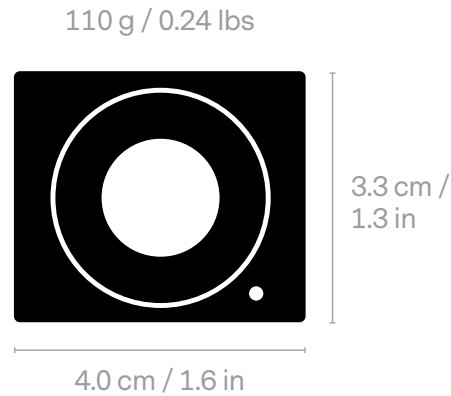6.4 cm / 2.52 in

110 g / 0.24 lbs

3.3 cm / 1.3 in

7.2 cm / 2.82 in

4.0 cm / 1.6 in

Software Specifications
High-quality video scaling and dewarping
Flicker elimination
Robust automatic white balance
Optical aberration correction
3D Noise Reduction

Easy Installation
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

Video
HD 720p 30fps output
Low latency
16:9 aspect ratio
Digital Pan/Tilt/Zoom with 3x lossless
    digital zoom UVC 1.1 Compatible
YCbCr 4:2:0 and YCbCr 4:2:2 support over
    USB 3.0

Hardware Specifications
High-grade 6 element ultra-wide angle
    optics
Horizontal field of view 120°
Vertical field of view 90°
Diagonal field of view 150°
ƒ/2.8 aperture
16 Megapixel 1/2.3" CMOS Sensor
SuperSpeed USB 3.0
High-performance video processing engine
Low power consumption

Color
Gray matters

Huddly

Huddly GO
Features

Ultra Wide-Angle
Huddly GO's 150° wide-angle lens lets you capture everyone in the room, transforming even the smallest rooms into high quality conference suites

Dynamic Light Optimization
Auto-adjusts to your lighting conditions so you'll always look your best, no matter where you are

High Precision Aspherical Optics
Six-element glass lens

Visual Noise Filtering
Bias compensating spatio-temporal filtering with wide area chroma filtering

Real-Time Dewarping
The wide-angle image is dewarped and perspective corrected in real time, rendering a natural, true-life view

Self-Upgrading Huddly Vision Software
Regular updates to our Huddly Vision software mean that with a single click, your camera will continue to improve with new, cutting-edge features

SuperSpeed USB 3.0
HD 720p 30fps output
Connects to USB 2

180° Auto-Flip
When mounted upside down, the camera automatically provides the correct view

Embedded Mounting Hinge
Easily attaches to any TV screen, laptop or monitor

Image Sensor
The 16 MegaPixel 1/2.3" CMOS sensor delivers immersive, crystal-clear HD video

Camera Tripod Mount
For flexible mounting on tripods and Huddly mounting brackets

Digital Pan/Tilt/Zoom
Huddly GO has no moving parts, making it compact and silent, as well as more reliable and accurate. Instantly pan and tilt digitally, with lossless zoom up to 3x

Huddly