Huddly GO
Work From Home kit

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Huddly GO
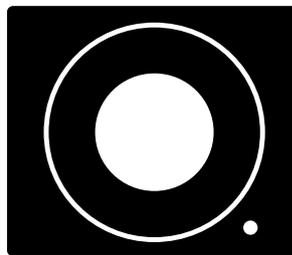# Spec Sheet

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

Features
High-quality scaling and dewarping
3D noise reduction
Automatic white balance and color correction
Optical aberration correction
4x digital zoom
Low latency video processing

Image
16 Megapixels 1/2.3" CMOS Sensor
720p HD @ 30 fps
16:9 aspect ratio output
UVC 1.1 Plug & Play Compatible
MJPEG, YUV 4:2:2 and 4:2:0 support over USB 3
MJPEG support over USB 2

Connection Types
USB Type-C connector
SuperSpeed USB 3
HighSpeed USB 2*
Power requirement 5V 900mA

Optics
Ultra-wide angle glass optics
Horizontal field of view 120˚
Vertical field of view 90˚
Diagonal field of view 150˚
f/2.8 aperture

Hardware Specifications
High-performance video processing engine
Embedded mounting hinge
Camera tripod mount

Color
Matte gray

*Requires 5V 900 mA power supply

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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

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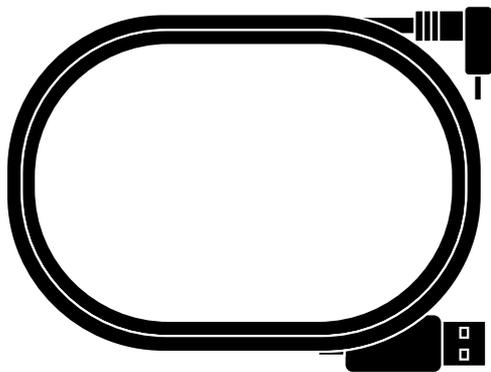
Camera Tripod Mount
For flexible mounting on tripods and Huddly mounting brackets

Digital Pan/Tilt/Zoom
Huddly GO has no moving parts, making it compact and silent, as well as more reliable and accurate. Instantly pan, tilt and zoom digitally up to 4 times

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USB 3
Type C to A Cable 1.15 m
Spec Sheet

Dimensions & type

Length:	1.15 m
Host side plug type:	Type A
Host side plug dimensions:	34 (length), 15 (width), 7 (height) mm
Device side plug type:	Angled Type-C
Device side plug dimensions:	17.8 (length), 12.3 (width), 20 (height) mm
Color:	Black
Weight:	46 g
Cable diameter:	4.5 mm
Minimum bend radius of cable:	15 mm

Temperature

Operating temperature:	0 - 50°C

USB support

USB 1.1 FS/ 2.0 HS support
USB 3.1 Gen 1 support (5 Gbps)

Power

Cable power supply required:	No
Cable power supply information:	N/A
Cable AWG:	22 (PWR)
	32 (USB 2)
	28 (USB 3)
Insertion loss:	-16.5dB @ 7.5GHz
	- 3.1dB @ 400Mhz
Voltage:	5 V
Rated current (max):	3 A

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USB 3
Type C to A Cable 0.6 m
Spec Sheet
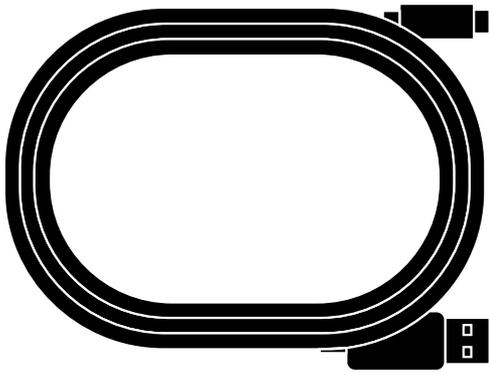
Dimensions & type

Length:	0.6 m
Host side plug type:	Type A
Host side plug dimensions:	35 (length), 16 (width), 7 (height) mm
Device side plug type:	Type-C
Device side plug dimensions:	26.7 (length), 12.3 (width), 6.4 (height) mm
Color:	Black
Weight:	24 g
Cable diameter:	4.0 mm
Minimum bend radius of cable:	15 mm

Temperature

Operating temperature:	0 - 50°C

USB support

USB 1.1 FS/ 2.0 HS support
USB 3.1 Gen 1 support (5 Gbps)

Power

Cable power supply required:	No
Cable power supply information:	N/A
Cable AWG:	23 (PWR)
	30 (USB 2)
	32 (USB 3)
Insertion loss:	-10 dB @ 7.5GHz (SS)
	-5.8dB @ 400MHz (DD)
Voltage:	5 V
Rated current (max):	2 A

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USB 3
Type C to C Cable 0.6 m
Spec Sheet
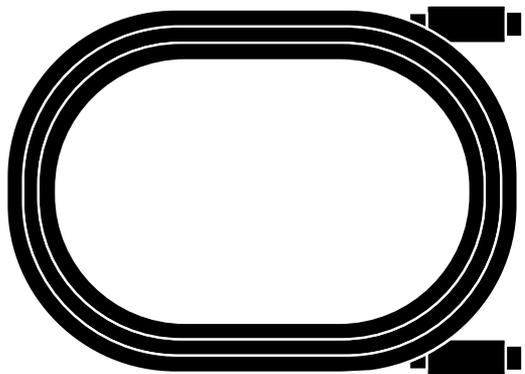
Dimensions & type

Length:	0.6 m
Host side plug type:	Type-C
Host side plug dimensions:	27 (length), 12.4 (witdth), 6.5 (height) mm
Device side plug type:	Type-C
Device side plug dimensions:	27 (length), 12.4 (witdth), 6.5 (height) mm
Color:	Black
Weight:	29 g
Cable diameter:	4.0 mm
Minimum bend radius of cable:	15 mm

Temperature

Operating temperature:	0 - 50°C

USB support

USB 1.1 FS/ 2.0 HS support
USB 3.1 Gen 1 support (5 Gbps)

Power

Cable power supply required:	No
Cable power supply information:	N/A
Cable AWG:	26 (PWR)
	32 (USB 2)
	34 (USB 3)
Voltage:	5 V
Rated current (max):	900 mA

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