



# HUD DLY



#### Wide Angle

Huddly's 120° wide angle lens enables a more immersive, natural experience. The optics are premium all glass.



#### Natural View

Dewarping & perspective correction renders a view that correlates with normal human vision.



#### Digital Pan Tilt Zoom

Instantly pan, tilt and zoom up to 4x. Huddly has no motors, so it's more reliable and accurate. It's also smaller, silent & motionless.



#### Auto Frame

Huddly can automatically reframe to create the optimum composition for the number of people in front of the camera.



#### Image Sensor

The 16 megapixel CMOS sensor delivers remarkably consistent image quality.



#### Deep Focus

Huddly's deep focus means that everything is sharp and detailed. (30cm - ∞)



#### Enhanced

Huddly proprietary image processing algorithms ensure professional image quality.



#### WebRTC

Huddly is designed to be compatible with WebRTC, the future of realtime communications on the web.



#### Snapshots

Huddly can capture 16MP still images. Creative sessions & whiteboard collaboration can be captured & shared easily.



#### USB 3.0

Huddly is SuperSpeed USB 3.0 compliant. Delivering smooth uninterrupted video.



#### Sensor Tilt

Huddly can overscan the 4:3 sensor on the vertical axis by 10°, delivering an even greater FOV while remaining static. Sensor tilt is a unique feature enabling even more extreme and flexible scenarios

#### Hardware Specification

High-performance video processing engine  
Low power consumption  
16 Megapixel 1/2.3" CMOS Sensor  
SuperSpeed USB 3.0 ready  
Wide angle glass optics  
Horizontal Field of View 120°  
Vertical Field of View 92°  
Diagonal Field of View 148°

#### Performance & Capacity

HD 720p30 output  
Low Latency  
High Resolution still image capture  
Digital Pan/Tilt/Zoom  
WebRTC compatible

#### Image Pipeline

Sensor-model based 3D noise reduction (3DNR)  
Black level control  
High-quality video scaling and warping  
Exposure diversity flicker elimination  
Robust auto white balance  
Chromatic noise and aberration correction  
Optical diffusion correction

#### Easy Installation

Plug & Play - Driverless install  
UVC Compatible  
Android/Mac/Linux/Windows  
Flexible mounting options  
Suitable for desktop and room scenarios



[www.huddly.com](http://www.huddly.com)

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