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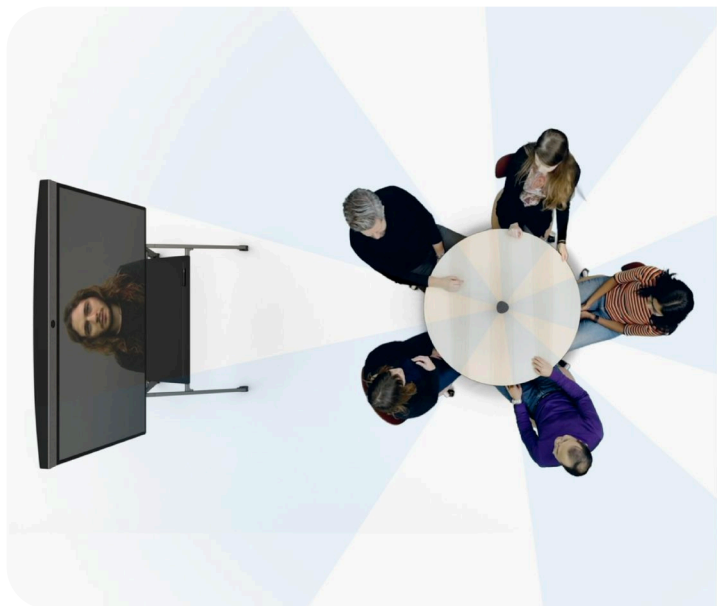
# Don't miss a thing.



Neat Center is a companion device that extends the capabilities of Neat devices and Neat Symmetry, enabling remote meeting attendees to enjoy enhanced context and engagement for a more inclusive hybrid meeting experience.

It lets them follow the conversation more closely by clearly hearing and seeing their in-office teammates or others, even when those in the room are far away from the main device or facing inward, discussing something among themselves.

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## Broader vision.

Broaden remote attendees' view with three additional cameras, giving them a 360° visual meeting experience when those in the room are talking among themselves and facing away from the primary video device.

## Flexible placement.

Place Neat Center on a table, mount it or hang it from above, whatever suits your meeting room best. Neat Center's 360-degree audiovisual technology will dynamically calibrate the surroundings and scan for people in the room, providing those on the far end with an optimal sound and viewing experience.



## Clearer sound.

Allow remote attendees to hear the conversation more clearly with an omnidirectional 16x mic array for optimal audio pickup throughout the room.

## Simple setup.

Keep setup simple with just one plug-in network and power cable, enabling Neat Center to work with your Neat Bar or Neat Board to extend remote attendees' audio-visual experience to the center of the room.



**3**

Cameras

**360° FOV**

3x wide-angle camera



16 mic array



Individual framing

**PoE**

Power supply



Pairing over network

**LED**

Status indicator ring



Orientation sensor

For more information, visit [neat.no/center](https://neat.no/center)

## Neat Center

\* Depends on room characteristic

### General

3 cameras 360-degree view  
 16 microphones  
 LED ring status indicator  
 Security lock slot (Kensington compatible)  
 Orientation sensor (accelerometer)  
 Flexible mounting  
 Tripod mount compatible (1/4-20 UNC threads)

### Video

Camera: 3 × 8 MP, *f*/2.4 aperture, 162° horizontal field of view  
 Adaptive digital zoom (up to 4x)  
 Depth of field: 0.8 feet (25 cm) to infinity  
 16.5 feet (5 meters) pickup range for optimal image quality  
 Automatic people framing  
 Hardware-accelerated video encoding  
 Distortion correction  
 Noise reduction  
 Automatic white balance and color correction  
 People video resolution: Up to 1080p / 30

### Audio

16 microphones in a beamforming array  
 Pickup range: 16.5 feet (5 meters) radius \*  
 Hardware-accelerated audio processing  
 Echo cancellation  
 Noise suppression  
 Automatic gain control  
 Dereverberation

### Electrical and environmental requirements

Ambient operating temperature: 32° to 95° F (0° - 35° C)  
 Storage temperature: -4° to 140° F (-20° to 60° C)  
 Relative humidity: 10% to 90%

#### Power consumption

Idle: 2W  
 In a call: 6-9 W

### Size and weight

Height: 11.7 inches (297 mm)  
 Width: 3.3 inches (84 mm)  
 Depth: 3.3 inches (84 mm)  
 Weight: 3.24 pounds (1.47 kg)