



## Devices

# Avaya IX Tracking Camera

**Avaya IX Tracking Camera is a smart solution for large meeting rooms, directing the meeting in an intelligent way.**

Avaya IX Tracking Camera is a smart solution for large meeting rooms, directing the meeting in an intelligent way, by focusing on an active speaker. With the combination of audio tracking and face recognition, it properly identifies the active speaker (or speakers) position, and the dual cameras handle the transition from one view to the other fluidly.

Viewers never lose the speaker expressions even in a large conference room, and the experience is enhanced multifold for all viewers.





### About Avaya

Businesses are built on the experiences they provide and every day millions of those experiences are built by Avaya (NYSE:AVYA). For over one hundred years, we've enabled organizations around the globe to win—by creating intelligent communications experiences for customers and employees. Avaya builds open, converged and innovative solutions to enhance and simplify communications and collaboration—in the cloud, on premise, or a hybrid of both. To grow your business, we're committed to innovation, partnership, and a relentless focus on what's next. We're the technology company you trust to help you deliver Experiences that Matter. Visit us at [www.avaya.com](http://www.avaya.com).

<b>Image devices</b>	CMOS 1/2.8"	<b>Serial Control</b>	Serial In - Out, Via Network
<b>Video Formats</b>	1080p60/50/30/25, 720p60/50	<b>Ceiling Mount</b>	Not supported
<b>Video signal</b>	Compressed (H.264 & H.265) or uncompressed on HDMI & 3G-SDI	<b>Camera mount</b>	available for wall mount and Tripod screw hole (1/4-20 UNC)
<b>Focal Length</b>	f = 3.9 - 46.8 mm F1.6 - F2.8	<b>Weight</b>	3 Kg
<b>Min object distance (wide)</b>	500(Wide) - 1000(Tele) mm	<b>Dimensions w/h/d</b>	500mm×162mm×137mm
<b>Min illumination</b>	0.5 lux (F1.6, AGC ON)	<b>Current consumption (max)</b>	2A
<b>HFoV</b>	72.5°	<b>Video configurations</b>	White balance (auto/manual); Focus Mode (auto/manual); Sharpness; Backlight; Exposure Compensation; Picture (auto/manual) and WDR level
<b>VFoV</b>	42°	<b>Voltage Range</b>	12V nominal (10.8 to 13.2 V)
<b>Optical Zoom (*)</b>	12x	<b>IR repeater as TTL signal</b>	On pin 7 Serial In
<b>Digital Zoom (*)</b>	12x	<b>Camera Output</b>	HDMI /3G-SDI
<b>Pan Range</b>	+/- 90°	<b>Presets</b>	128
<b>Tilt Range</b>	-30° - +90°		

