



# CR-N350

## IDEAL FOR

### Education



### Auditoriums



### Public Sector



## KEY FEATURES AND TECHNOLOGY

### Shoot in stunning 4K60P<sup>1</sup>

Capture fleeting details with stunning 4K UHD at 60fps<sup>1</sup>. Achieve cinematic motion and precise control for professional-grade video that stands out in any production.

### Capture every detail with HDR imagery

Adapt seamlessly to any environment. With high dynamic range and flexible image settings, deliver sharp, vibrant footage that maintains professional quality in challenging classroom, studio, or event lighting.

### Zoom in on every moment

Get closer than ever without losing clarity. The 20x optical in 4K and 40x advanced zoom in Full HD bring distant subjects into focus, making it ideal for covering large venues, auditoriums, and live productions.

### Track every move automatically

Never miss a moment. The intelligent auto-tracking system and enhanced pan/tilt drive unit follows presenters with smooth, precise pan and tilt – even when they turn away – ensuring a polished, professional look at all times.

### Two feeds, more flexibility

Maximise your reach with simultaneous widescreen and vertical streaming. Perfect for hybrid events, social platforms, and live-commerce, giving you versatile content from a single live feed.

### Work with all major protocols

Integrate seamlessly into any workflow. With compatibility for NDI|HX<sup>2</sup>, SRT, FreeD, RTP/RTSP, RTMP/RTMPS, Canon XC Protocol, Standard Communication, enjoy reliable, flexible streaming and control across platforms and applications.

<sup>1</sup>Actual output is 3840 x 2160/59.94p. Effective number of pixels: approx. 79 megapixels.  
<sup>2</sup>NDI is a trademark or registered trademark of Vizrt NDI AB in the United States and other countries.

## PAIR WITH



RC-IP1000



SKAARHOJ RC-SK5



RC-IP100

# RANGE COMPARISON



**CR-N700**



**CR-N500**



**CR-N400**



**CR-N350**



**CR-N300**



**CR-N100**

	Exceptional 4K60P professional PTZ camera with 12G-SDI connectivity and class-leading auto focus with intelligent head detection and eye tracking.	With a 15x optical zoom, 4K UHD shooting capabilities and Dual Pixel Auto Focus, the CR-N500 allows for precise control and seamless IP streaming with exceptional results	Capture live productions with stunning 4K60P <sup>1</sup> HDR imagery and zoom in up to 40x in Full HD – plus auto track subjects smoothly and integrate seamlessly with 12G-SDI, Time Code, Genlock and Dual XLR.	Elevate live productions with the CR-N350. Capture remotely in 4K60P <sup>1</sup> with HDR imagery, zoom up to 40x in Full HD and track smoothly – built for professional performance.	Equipped with 4K UHD resolution, a 20x optical zoom, Hybrid Auto Focus, numerous IP streaming and control protocols, you can engage your audience in new ways.	A high quality 4K PTZ camera with advanced autofocus, 20x optical zoom and multiple IP protocols.
<b>Sensor Size</b>	1.0-Type CMOS	1.0-Type CMOS	1/2.3-Type CMOS	1/2.3-Type CMOS	1/2.3-Type CMOS	1/2.3-Type CMOS
<b>Maximum Resolution</b>	4K UHD 60P 4:2:2 10-bit <sup>2</sup>	4K UHD 30P 4:2:2 10-bit <sup>3</sup>	4K UHD 60P 4:2:2 10-bit <sup>2</sup>	4K UHD 60P 4:2:2 10-bit <sup>4</sup>	4K UHD 30P 4:2:2 10-bit <sup>3</sup>	4K UHD 30P 4:2:2 10-bit <sup>3</sup>
<b>Optical Zoom</b>	15x optical zoom (30 x with advanced zoom)	15x optical zoom	20x Optical (40x with advanced zoom)	20x Optical (40x with advanced zoom)	20x Optical	20x Optical
<b>Focussing System</b>	Dual Pixel CMOS AF / iTR AF X / Eye AF	Dual Pixel CMOS AF / Face Detection	Hybrid AF / iTR AF X / Eye AF	Hybrid AF / iTR AF X / Eye AF	Hybrid AF / Face Detection	Hybrid AF / Face Detection
<b>Protocol support</b>	NDI HX <sup>4</sup> , SRT, FreeD, XC Protocol, RTSP/RTP, RTMP/RTMPS, Standard Communication	NDI HX <sup>4</sup> , SRT, FreeD, XC Protocol, RTSP/RTP, RTMP/RTMPS, Standard Communication	NDI HX <sup>4</sup> , SRT, FreeD, XC Protocol, RTSP/RTP, RTMP/RTMPS, Standard Communication	NDI HX <sup>4</sup> , SRT, FreeD, XC Protocol, RTSP/RTP, RTMP/RTMPS, Standard Communication	NDI HX <sup>4</sup> , SRT, FreeD, XC Protocol, RTSP/RTP, RTMP/RTMPS, Standard Communication	NDI HX <sup>4</sup> , SRT, XC Protocol, RTSP/RTP, RTMP/RTMPS, Standard Communication
<b>Video Output I/F</b>	12G-SDI/3G-SDI/HDMI/IP	3G-SDI/HDMI/IP	12G-SDI/3G-SDI/HDMI/USB-C/IP	3G-SDI/HDMI/USB-C/IP	3G-SDI/HDMI/USB-C/IP	HDMI/USB-C/IP
<b>Mic input I/F</b>	XLR/3.5mm mini jack	XLR/3.5mm mini jack	XLR/3.5mm mini jack	3.5mm mini jack	3.5mm mini jack	3.5mm mini jack

<sup>1</sup> Actual output is 3840 x 2160/59.94p. Effective number of pixels: approx. 7.9 megapixels.

<sup>2</sup> 12G-SDI and HDMI output

<sup>3</sup> HDMI output

<sup>4</sup> NDI is a trademark or registered trademark of Vizrt NDI AB in the United States and other countries.

## RELATED PRODUCTS



**CR-N500**

With a 15x optical zoom, 4K UHD shooting capabilities and Dual Pixel Auto Focus with built-in intelligent Auto Tracking, the CR-N500 allows for precise control and seamless IP streaming with exceptional results.



**CR-N400**

A pro-level PTZ camera with 4K60P<sup>1</sup> with HDR imagery, 20x Optical Zoom and 40x Advanced Zoom, and comprehensive connectivity with built-in intelligent Auto Tracking.



**CR-N300**

Equipped with 4K UHD resolution, a 20x optical zoom, Hybrid Auto Focus with built-in intelligent Auto Tracking, numerous IP streaming and control protocols, you can engage your audience in new ways.



**CR-N100**

A high quality 4K PTZ camera with advanced autofocus, 20x optical zoom and multiple IP protocols with built-in intelligent Auto Tracking.

<sup>1</sup> Actual output is 3840 x 2160/59.94p. Effective number of pixels: approx. 7.9 megapixels.