

Visit XIMEA booth at the Photonics West 2023 in San Francisco

Welcome back Photonics West!

XIMEA's first show in the 2023 trade show season will be the [SPIE. Photonics West](#).

The team will be presenting the latest developments in scientific and industrial cameras and we are looking forward to discuss with you the latest requirements.

You will find us at booth #3165, from January 31st to February 2nd.

Among the product newcomers on display in Frisco will be the latest camera models with high resolution Sony IMX455, IMX461 and IMX411 sensors.

With a range from 61 to 151 Mpix, using BSI sensors, these are a perfect fit for demanding applications from Aerial mapping to Astronomy and others.

Our first expo of the year is also a great opportunity for you to explore the latest ground-breaking cameras and innovations.

- Newest Sony CMOS Pregius S from 4th Generation with highest speed potential and detachable camera heads
- Latest Scientific CMOS (sCMOS) cameras including Backside illuminated models
- Direct X-RAY camera versions with Dynamic range above 90 dB and readout noise below 1.2e
- UV and XUV camera sensitive in Ultraviolet and Soft X-ray bandwidth range
- GSPRINT4521 based camera model with 21 Mpix able to stream 333 Fps at full resolution
- 3rd Generation Sony sensors used in miniature cameras

To schedule a personal appointment at the show or to request tickets, get in touch with us!

Beginn:

Dienstag, 31. Januar 2023, 09:07 Uhr

Ende:

Donnerstag, 2. Februar 2023, 14:07 Uhr

Veranstaltungsort:

San Francisco

Vereinigte Staaten von Amerika

Website & Anmeldung:

Email henning.forst@ximea.com

<https://bit.ly/3j1kwCZ>