Show off your latest AR | VR | MR hardware in San Francisco as an exhibitor

AR|VR|MR has never been more important—assisting in virtual person-to-person communication, training, simulation, entertainment, sharing of information, and more. SPIE AR|VR|MR is the main event where the latest advances in XR optical hardware and architectures are shared by the optics and photonics community working together to ensure XR hardware becomes safer, more comfortable, and performs better.

Make sure your company is included alongside the biggest names in consumer electronics and up-and-coming XR companies. Make this event one to include in your calendar every year.

CO-LOCATED WITH THREE WORLD-CLASS EXHIBITIONS





Check out suppliers and customers at: BiOS Expo (25-26 January), Photonics West Exhibition (28-30 January), and Quantum West Expo (28-29 January) co-located at the Moscone Center.

Learn more: spie.org/pw



MOVING TECHNOLOGY TO MARKET^M

Exhibit at the premier event for XR optical hardware and showcase your latest developments, solutions, and innovations to system developers, manufacturers, and investors.

> Conference sessions: 27 January 2025 Main Stage sessions: 28-29 January 2025 Exhibition: 28-29 January 2025 Courses: 27-30 January 2025

spie.org/avr-exhibit



SPIE.

SPIE is the international society for optics and photonics. We bring together engineers, scientists, students, and industry leaders, strengthening the global optics and photonics community through conferences, publications, and professional development. Inspired by the transformative power of photonics to enhance life around the globe, over the past five years SPIE has contributed more than \$24 million to the international optics community.

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EXHIBIT

SPIE.AR VR MR®

Exhibition: 28–29 January 2025 **Program:** 27–29 January 2025 The Moscone Center San Francisco, California, USA

RESERVE YOUR EXHIBITION SPACE TODAY

spie.org/avr-exhibit



Attendee job function

from previous years

Engineering and Design

Business Development

10%

Asia

Product Development

19%

13%

14%

- Meet face-to-face to catch up with existing clients and develop
- new relationships Accelerate your sales process and generate leads
- Launch and showcase new products



Connect with your key audience

SPIE AR|VR|MR attendees are researchers and engineers, investors and entrepreneurs, buyers, program managers, executives, and business development managers from around the world, all focused on creating the future of augmented, virtual, and mixed reality. In 2025, exhibiting companies were connected with more than 1,100 potential customers. The event's colocation with Photonics West, featuring access to the AR VR MR exhibition included with event registration, continues to draw even more attendees from around the globe.

Connect with people who need your products and services

- The latest AR VR headset technologies
- Optical design, micro-optics, optical engineering
- Sensing technologies
- Display technologies
- Materials engineering
- Diffractive holography
- Nano-photonics and more



SPIE.ARVRMR

Exhibition: 28–29 January 2025 Program: 27-29 January 2025

The Moscone Center San Francisco, California, USA



Student -

8%

10%

12%

11%

Executive

20%

Europe

Corporate Management

Other

R&D Applied and Basic

70% North

America

Sales/Marketing

Make AR VR MR Exhibition part of your 2025 sales and marketing plan

SPIE Corporate Member rates reflect a 15% discount. For information visit: spie.org/membership.

SUBMIT YOUR CONTRACT FOR THE EXPO TODAY

SPACE TYPE	NON MEMBER FEE	CORP MEMBER FEE
3 ft. x 5. ft. Kiosk	\$3,895	\$3,310.75
6 ft. Table	\$3,435	\$2,919.75
6.5 ft. x 5 ft. Mini Booth ⁺	\$6,495	\$5,520.75
10 ft. x 10 ft. Booth*	\$5,895	\$5,010.75
Island**	\$62.00 per sq. ft	\$52.70 per sq. ft.
*Optional corner \$600 per corner (applies to booths only) **Increments of 100 sq. ft., 400 sq. ft. minimum +Includes preprinted art		

Meet additional prospects

Photonics West Exhibition • 28-30 January 2025 The industry's leading laser and photonics exhibition

BiOS Expo • 25-26 January 2025 The world's largest marketplace for biomedical optics and biophotonics

Quantum West Expo • 25-26 January 2025 The premier event for quantum research and applications

Sponsorships and advertising

Build your brand beyond your booth with options to educate, entertain, and drive attendees directly to your sales team. SPIE offers a variety of opportunities to put your company's name, brand, and products front and center to build awareness. Contact the SPIE Sales team.

SPIE AR VR MR is your chance to:

• Showcase your products and services to over a thousand prospective buyers

• Find new project partners and distributors

For more information about exhibiting, sponsorships, and advertising, contact the SPIE sales team:

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Sign up today: spie.org/avr