



## Global POWERPLAY in OPTICAL COATINGS and SOLUTIONS

### Upcoming Events

#### Automation Taipei, Taiwan, August 24 - 27

We have the pleasure of welcoming you to our new Materion Balzers Optics booth (I804) to discover the unique solutions and the wide variety of applications that optical components allow. We look forward to welcoming you as our guest.

[Learn more](#)



#### CIOE, Shenzhen, September 07 - 09

The 24th China International Optoelectronic Exposition is known as the world's largest optoelectronic event. At our Materion Balzers Optics booth (#13A03) you can discover the unique solutions and the wide variety of applications that optical components allow. We look forward to welcoming you as our guest.

[Learn more](#)



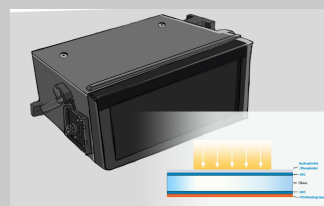
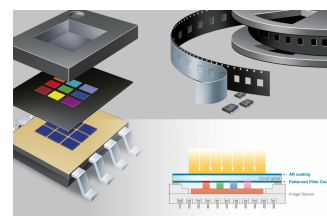
[More Events](#)

## Product News

### New Capabilities – Optical Filters for Ambient Light Sensors

Materion Balzers Optics introduces ultra-thin ambient light sensor filter. Our customizable dielectric and metallic coatings allow the design of sophisticated filter characteristics for accurate ambient light and color measurements. These optical filters are ideal for use in mobile devices and other consumer electronics.

[Download Datasheet](#)



### Driving the Future - LiDAR Cover Window for Automotive and Consumer Electronics

Materion Balzers Optics' LiDAR cover window products will provide excellent protection for LiDAR sensors. Our coating technology and integration solution enables your projects to achieve great optical and durability performances.

[Download Datasheet](#)

[Learn more](#)

## Materion Celebrates Webb Success

Better together indeed. All three of the Materion business units played a role in making these historic images possible. Materion Balzers Optics developed bands for the NIRCcam instrument, filters for the Near Infrared Imager and Slitless Spectrograph, and NIRCcam coronagraphic occulting masks that block out things that do not need to be seen.

[Materion Corporate Press Release](#)



[Worldwide Sales Network](#)



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