

# LED Taiwan 2012™

September 5-7  
TWTC Nangang Exhibition Hall  
Taipei, Taiwan

Co-located with: **SEMICON Taiwan 2012**

## The Only LED Manufacturing-Focused Exposition in Taiwan

- Features the newest technology and solutions featured
- Attracts overwhelming attendance from across the sector
- Generates media coverage to boost your brand visibility

LED Taiwan and SEMICON Taiwan have joined forces to attract over 80,000 visitors in 2011. LED Taiwan will be the most influential exposition in Taiwan's LED manufacturing industry -- your best platform to showcase products and find potential customers.



## Taiwan: A World Leader in LED Manufacturing

### Taiwan Boasts World's Largest LED Wafer Capacity

Asia has recently become the market with the world's fastest-growing LED capacity, while Taiwan's LED wafer capacity leads with a market share of 27%. Meanwhile, Taiwan LED chip manufacturers have clinched a 27% global market share, ranking No. 1 along with epitaxy.

### Complete LED Supply Chain High Demand for Manufacturing Solutions.

From epitaxy, chips, packaging to end applications, Taiwan has developed a comprehensive LED supply chain with some 200 operators including Liquid LEDs, Epistar, Everlight, Lite-On, and Lextar that have built a wealth of knowledge and know-how. Business opportunities abound amid high demands for equipment, parts/components and materials. According to Digitimes, in 2011, Taiwan's MOCVD shipments ranked No. 2 in the world, with a 23% market share.

### Gov't Support for LED Illumination

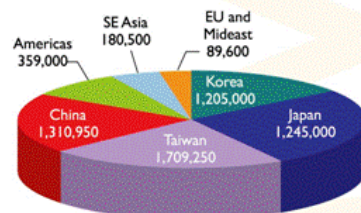
Advanced technology, patents and production capability have fueled the LED illumination market, listed by the government as a high-growth industry. The "three-cities, 10,000 lights" project starting in 2012 aims to speed up industry development, with the goal of helping operators generate production value of US\$9 billion by that year, a growth of 30% year-on-year.

## Taiwan: A Powerful Market

- No. 1 in LED Wafer Capacity
- No. 1 in LED Chip Capacity
- No. 1 in LED Epitaxy Capacity
- No. 2 in MOCVD Procurement
- No. 3 in LED Total Production
- No. 3 in LED Packaging Production

(Source: SEMI, Digitimes, IMS Research, Strategies Unlimited)

### LED Capacity by Regions (2" equiv., 4Q 2011 estimation)



Source: SEMI Opto/LED Fab Forecast (July 2011)



[www.semicontaiwan.org](http://www.semicontaiwan.org)



## Contact SEMI

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## Benefits of Participation

- Promote your business to players from across the LED supply chain.
- Get a free 30-minute time slot to launch your products and publicize your brand.
- Take part in procurement meetings and Leadership Gala Dinner to meet decision-makers.

## Special LED Taiwan Package

- **Booth Decoration**  
Standard booth decoration helps you present your products at an affordable price
- **Product Launch**  
Sign up for a 30-minute product launch slot before Apr. 30 and get it for free
- **Special Website**  
A special website is provided to promote your products and link your company's webpage to
- **Free Publicity**  
Various marketing resources, such as websites, databases, ads and other PR tools, will be provided to help you get the most out of the show

## Booth Cost

	SEMI Member	Non-member
<b>Decorated</b>	NT \$ 128,047	NT \$ 165,375
<b>Raw Space</b>	NT \$ 106,785	NT \$ 142,695

(Above prices are tax included)

Special Offer!  
20% Off Before  
March 31

## More Sponsorship Opportunities

- LED Gallery
- LED Forum
- Luncheon for Forum Speakers
- Leadership Gala Dinner



## Book Your Space Now!!

### SEMI Taiwan LED Committee

- AST
- Veeco
- Ultratech
- Brooks Automation
- Epistar
- Lite-On Tech
- Air products
- AIXTRON
- HUGA OPTOTECH
- Lextar
- DELTA
- Suzhou GCL
- Feed Back Technology
- OPTOTECH
- Hermes-Epitek
- Walsin Lihwa

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