ASIA IS WHEREYOU SHOULD BE

infocomm CHINA

21 - 23 Jul 2021, Beijing www.infocomm-china.com infocomm

15 - 17 Sep 2021, Mumbai www.infocomm-india.com



21 - 22 Oct 2021 www.infocomm-sea.com The Asia-Pacific Pro-AV market will have the strongest growth of all regions, with a 7.4% CAGR from 2020 to 2025; compared to 4.7% for the Americas and 4.5% for Europe, Middle East and Africa.

Amidst global economic turmoil, one silver lining has emerged. Asia has weathered the 2020 storm better than the rest of the world, and will rebound with greater strength in 2021.

The global association for Professional AudioVisual (Pro-AV) and Integrated Experience Solutions businesses, AVIXA, predicts that the Asia Pacific will lead the world's Pro-AV market growth in the next few years - with 7.4% growth from 2020 to 2025 compared to 4.7% for the Americas and 4.5% for Europe, Middle East and Africa.

In 2025, Asia Pacific Pro-AV revenue will amount to US\$126 billion, compared to US\$108 billion for the Americas and US\$81 billion for Europe, Middle East and Africa.

With years of experience in connecting Pro-AV businesses to promising new markets, event organizer InfoCommAsia presents opportunities to tap into the most promising markets of Asia: China, India and Southeast Asia.

2021 EVENTS

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21 - 23 Jul 2021, Beijing www.infocomm-china.com

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GoVIRTUAL

Greater China

China's economy grew 3.2% in the second quarter of 2020.

Its projected 8.2% growth in 2021 is the highest in the world for next year.

Indian Sub-continent, Middle East

India's government will invest \$1.46 trillion in about 7,000 infrastructure projects.

India is projected to grow 6% in 2021.

Southeast Asia Projected to become the world's fourth-largest market after China, the European Union and the United States, by 2030.

GDP is forecast to increase from US\$2.4 trillion in 2015 to US\$5.2 trillion in 2025.



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Quality visitors

Attended by AV and IT channel professionals as well as vertical market institutional end-users from every industry, each show brings the industry's entire ecosystem together to facilitate comprehensive discussions and deliver end-to-end solutions.

Comprehensive learning opportunities

Carefully curated learning program to suit every attendee - featuring global industry experts who will shed insights on high-level thought leadership, specific industry developments and updates on the latest Pro-AV technologies. The programs offer learning opportunities for every attendee and are well attended. Beijing InfoComm China 2020, for example, was attended by 5,589 delegates in just three days.

Enjoyable experience

From the time visitors arrive and throughout their visit at the show, they are immersed in a conducive environment for knowledge exchange, networking and collaboration, while getting inspiration from the latest Pro-AV technologies showcased by industry bellwethers. With experience in organizing Pro-AV events since 1996, InfoCommAsia ensure that all visitors have an enjoyable and educational experience.

GoInfoComm + GoVIRTUAL

GoVIRTUAL comprises three new virtual platforms supporting InfoComm Southeast Asia, Beijing InfoComm China and InfoComm India. These multiply the impact of the in-person shows before, during and after the events via online product launches and showcases, livestreaming of product demos, online conferences and virtual networking. The GoVIRTUAL platform is Al-enabled as the algorithm builds on data over time to identify and monitor buyers' interests, building a smart repository of the most relevant prospects that we can deliver to you at the show.

EVERY INFOCOMMASIA EVENT DELIVERS!

InfoCommAsia has a proven track record of staging the highest quality shows for the Pro-AV markets in Asia.



INVENTING THE FUTURE TODAY

Beijing InfoComm China was first organized in 2007. It is now one of the most highly-anticipated fixtures in China's calendar of tech events, drawing over 30,000 visitors in its 2020 edition.

China bucks the trend with an economic growth of 3.2% in the second quarter of 2020.

The International Monetary Fund's June 2020 Economic Outlook projects that China will also rebound at a blistering 8.2% in 2021, which will be the highest growth of any other country in the world.

The confidence stems from how China has responded with strong measures to successfully curtail and manage the spread of COVID-19.

Businesses are gearing up, and the new way of life has driven the adoption of cutting-edge Pro-AV technologies amongst the country's nearly 1.4 billion people to manage not only healthcare but adapted lifestyles which are increasingly digital.



SCAN TO FIND OUT



30,866 Unique visitors



450+ Exhibitors



68,000

Sqm exhibiting space



8

Summit attendance

VISITORS FF MAINLAND CH	Verti Er	
Beijing	69%	
Guangdong province	7%	~
Shanghai	3%	
Shandong province	3%	IT
Jiangsu province	2 %	
From 25 other cities and provinces	16%	4
		AV

31% Vertical Market End-users



Channe

"We are satisfied with the quantity and quality of buyers at the Show. I met potential customers and had fruitful discussions with them. Beijing InfoComm China has been very useful for us in developing and expanding our customer base."

- Li Langping, Manager, Intelligent Collaborative Marketing, Huawei

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Since it was first organized in 2013, every edition of InfoComm India has surpassed the one before in terms of visitor attendance. Attracting over 11,000 visitors in 2019, it is well-known in India's AV community as an effective business growth platform.

India's government announced in August 2020 that it would invest US\$1.46 trillion in about 7,000 infrastructure projects to boost its economy.

Despite a gloomy 2020, the International Monetary Fund's June 2020 Economic Outlook projects that India will grow 6% in 2021.

Foreign investors like Facebook is also betting big on India. The US tech giant's \$5.7 billion investment in Reliance Jio aims to create a "superapp" connecting India's 400 million WhatsApp users and the country's 60 million small and medium-sized businesses.

On the ground, entrepreneurs and innovators across India have responded quickly to the COVID-19 challenge by deploying tech solutions. For instance, Asimov Robotics, a start-up based in Kerala, has deployed robots at entrances to office buildings and other public places to dispense hand sanitizer and deliver public health messages about the virus.



SCAN TO FIND OUT MORE

INDIA'S NEW TECH FRONTIER

World events have accelerated tech innovation among India's young, digitally-enabled 1.3 billion population



End-users

It has been really great. We saw a lot of visitors coming in from various vertical industries. Many people came in asking for newer products. We put up a lot of new products that visitors are being exposed for the first time, including our new LED range."

- Puneet Sethi, Samsung India Electronics Pvt. Ltd.

infocomm **SOUTH EAST ASIA**

InfoComm Southeast Asia made a strong debut in 2019. As the only regional Professional AudioVisual event connecting global Pro-AV businesses to Southeast Asia, it attracted 7.743 visitors from 45 countries.

Southeast Asia comprises of Brunei, Cambodia, Indonesia, Laos, Malaysia, Myanmar, Philippines, Singapore, Thailand and Vietnam.

Projected to recover faster and surge ahead of advanced economies like the US and UK in 2021 when it comes to economic growth, the region is poised to become the fourth-largest market after China, the European Union and the United States - by 2030.

Its GDP is forecasted to grow from US\$2.4 trillion in 2015 to US\$5.2 trillion in 2025.

This is largely due to the increase in its skilled workforce, abundant natural resources, favorable geographic location for trade and commerce, and ongoing efforts to create an integrated, regional economy community.

InfoComm Southeast Asia 2021 will be delivered fully online via GoVIRTUAL on 21-22 October 2021. Visit show website for more information.



INNOVATING A NEW FUTURE WITH PRO-AV TECHNOLOGY Power up your business in Southeast Asia

7,743

Unique visitors

from 45 countries

đ

8

1.777

Participants in the

Summit (comprising

conferences and

seminars)



152 Exhibitors

"Thanks to InfoCommAsia and AVIXA's marketing efforts, we attracted many visitors. We had a good blend of regional and local customers, and we are glad we showed our solutions to all of them. We will build on the opportunities and leads that we have gathered, and will develop them. We have already confirmed a booth next vear!"

- Jayme Quah, Market Development **Manager, SHURE Asia Limited**

 83% Southeast Asia 13% Other Asian Countries 4% Rest of World 	
35% from 44 countries	
SOUTHEAST ASI	

OUTHEAST ASIA

Cambodia 0.23% Indonesia 2.64% Laos 0.06% Malavsia 5.45% Myanmar 0.76% Philippines 1.87% Singapore 8.92% Thailand 77.94% Vietnam 2.13%



28%

AV Channel

56% Vertical Market **End-users**

Visitor demographic statistics are based on InfoComm Southeast Asia 2019.

SCAN TO FIND OUT MORE



TRANSFORMATIVE SOLUTIONS FOR BUSINESSES

NIXT's Relevance in Southeast Asia

Next Integrated Experience Technology or NIXT is one of the first platforms in the world to bring together next-generation innovators in technologies including AI, IoT, Robotics, XR, 5G and Cloud, to meet with vertical market institutional end-users, systems integrators and supply chain players along the entire eco-system.

It is a new platform which recognizes that businesses are increasingly seeking these next-generation technologies to bring about transformative change, and future-proof themselves.

To be launched in 2021, NIXT's co-location with InfoComm Southeast Asia is a win-win placement which amplifies the visitorship and synergies between the two.



SCAN TO FIND OUT MORE



Growth of smart cities require the integration of these cutting-edge technologies. Malaysia started its Smart City Framework in 2019, Thailand has been developing its Digital Park Thailand since the end of 2017, and Vietnam is embarking on a US\$4.2 billion smart city near Hanoi.



Southeast Asian governments are investing to spur the adoption of emerging technologies. For instance, Malaysia plans to drive manufacturing growth via Al and IoT as encapsulated in the Penang 2030 action plan.



COVID-19 has driven the adoption of emerging technologies in the region. For instance, semi-autonomous robots which can independently disinfect surfaces were rolled out in Singapore.

VISITOR PROFILE

Chief Data Officer **Chief Digital Officer** Chief Information Officer / IT Director Chief Marketing Officer Chief Technology Officer Chief Transformation Officer Facility Manager Factory Planner / Plant Manager Head of Digital Transformation Head of Technical Head of Engineering Head of Innovation and Technology HR Director IoT Director Maintenance Manager Manufacturing Director Procurement Director **R&D** Director Sustainability Director

PARTICIPATION RATES

WHO SHOULD EXHIBIT?

MANUFACTURERS, SUPPLIERS & DISTRIBUTORS OF:

infocomm ^{GHINA}			
	Bare Space	Shell Scheme	
Standard	460	502	
Early Bird	430	472	
Loyalty	380	422	

Notes:

- Rates above are in USD per square metre
- Early Bird Rate is applicable for contracts received on and before 1 March 2021
- Loyalty Rate is applicable to exhibitors of Beijing InfoComm China 2020
- Shell Scheme Package includes bare space, carpeting, fascia board, furniture and electrical entitlements. For details please refer to www.infocomm-china.com

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Member	Bare Space	Shell Scheme		Bare Member Space
Standard	315	345		Standard 440
Loyalty	285	315		Loyalty 390
Non-Member	Bare Space	Shell Scheme		Bare Non-Member Space
Standard	325	355		Standard 470
Loyalty	295	325		Loyalty 440
Double S	Storey +	150		Double Storey
				Notes: • Rates above are in USD p
				 Loyalty rates are applicab InfoComm Southeast Asia
Notes: • Rates above are i • Loyalty Rates are				 Shell Scheme Package in space, carpeting, fascia b electrical entitlements. Fo refer to www.infocomm-se
India 2020 exhibi • Shell Scheme Pac space, carpeting,	itors ckage inclue fascia boar	des bare d, furniture and		 Double storey needs to cr 120sqm floor space. 2nd la not exceed 40% of contra
electrical entitlem refer to www.infor • Double storey ne 120sqm floor spac not exceed 40% o Terms and conditi	comm-india eds to cont ce. 2 nd leve of contracte	.com ract minimum I build-up must		InfoComm Southeast Asia cancelled. The show will digital on GOVIRTUAL pla October. Please contact of GoVIRTUAL Participation

NFOCOMM SOUTH EAST ASIA				
/lember	Bare	Shell Scheme		
tandard	440	505		
Loyalty	390	455		
/lember	Bare Space	Shell Scheme		
tandard	470	535		
Loyalty	440	505		
Double Storey + 250				
above are in USD per square metre y rates are applicable to past mm Southeast Asia exhibitors. Scheme Package includes bare , carpeting, fascia board, furniture and cal entitlements. For details please o www.infocomm-sea.com e storey needs to contract minimum m floor space. 2 nd level build-up must ceed 40% of contracted floor space				
nm Southeast Asia 2021 is ed. The show will be delivered fully on GOVIRTUAL platform from 21-22 r. Please contact our team for 2021 UAL Participation Packages.				

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Home Networking & Automation

Home Theatre Technologies

Information Communications Technology Interactive Whiteboards & Visualisers Language Interpretation Systems Lighting & Studio Support Systems Power Distribution & Supplies Presentation & Training Aids Projection Screens & Mediums

Projector Lenses & Accessories

Projectors

Public Address (PA), Paging, Background Music Systems

Racks and Mounting Systems

Signal Management & Processing

Simulation Systems

Streaming & Media Storage and Distribution

Systems Integration

Test & Measurement Equipment

Truss, Rigging & Accessories

Video Production Equipment & Accessories

Wireless AV Systems

CONTACT US

Organizer

infocommAsia

InfoCommAsia Pte. Ltd. is the region's preeminent organizer of tradeshows for the Professional AudioVisual (Pro-AV) and Transformative Solutions industries. Through industry-leading shows in China. India and Southeast Asia, InfoCommAsia connects global and regional solution providers, vertical market end-users and the supply chain with the most important markets of Asia Pacific. Additional information is available at infocomm-china com infocomm-india.com, infocomm-sea.com and www.nixt-sea.com.

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