

3rd Internet of Things India expo 2019



Pragati Maidan, New Delhi, India

29 - 31 January 2019

Creating a Smart Future

- Co-located with



27th Convergence India 2019

Digital India - Connecting the Unconnected

www.iotindiaexpo.com

3rd Internet of Things India Expo 2019






















Internet of Things remains the key driver that will impact nearly every industry in future. The presence of IoT will continue to grow as we move beyond imagining what is possible and begin to inject this connected technology into products we use every day- Whether as consumers or in business.

Enterprise and Industrial markets are poised to become the biggest areas where the Internet of Things will be implemented. Those companies pursuing industrial IoT are in search of process efficiencies, new business models and

end-to-end services. The event provides an ideal platform for industry thought leaders and influencers to discuss and showcase the latest trends and disruptions impacting various industry verticals in IoT and the road map ahead.

The event has already grown to become Indian industry's source for showcasing IoT emerging technologies like Artificial Intelligence, AR/VR, Blockchain and Robotics. The 2019 edition will continue to explore the latest innovation in IoT and innovations by brightest enterprises.















Exhibit Profile

- | | |
|--|---|
|  Application Development |  Network Management and Optimization |
|  Artificial Intelligence |  Platform Solutions |
|  Augmented Reality |  Robotics |
|  Blockchain |  RFID |
|  Cloud Services |  Sensors, Smart lighting |
|  Connectivity Modules, Data Analytics |  Telecommunications |
|  Data Science |  Telemetry |
|  Drones |  Video Analytics |
|  Industrial IoT solutions |  Virtual Reality |
|  M2M Solutions |  Wearables |
|  Supervisory Control and Data Acquisition | |

Emerging Technologies

- | | | | | |
|---|--|--|--|--|
|  Artificial Intelligence (AI) |  Virtual Reality (VR) |  Augmented Reality (AR) |  Blockchain |  Robotics |
|---|--|--|--|--|

Visiting Industry

- | | | | | | | |
|--|---|---|---|---|--|--|
|  Automotive |  Building and Construction |  Government |  Healthcare |  Infrastructure & Urban development |  Security |  Smart Cities |
|  Logistics |  Legal & Insurance |  Manufacturing 4.0 |  Media & Broadcast |  Retail |  System Integrators |  Transportation |

2018 SHOW REPORT

The 2nd Internet of Things expo was co-located with 26th Convergence India organized by Exhibitions India Group.

The event attracted **4600 + visitors** across **3 days** with **78 exhibiting participants**, an increase of **100 %** compared to the previous year and firmly cementing the show as one of the leading IoT event in India.

The conference boasted some great keynote presentations from leaders of IoT ecosystem including SAP, SENRA, Sigfox, PTC, Panasonic, GE Healthcare, Philips, Microsoft, NXP, Genpact, Ericsson plus many

more with 10 sessions focused on industrial and consumer IoT verticals such as AR/VR, AI, Blockchain, Robotics, Wearables, Healthcare, Connected cars, Manufacturing 4.0, Multimodal Smart transport, Supply chain and logistics & Smart homes.

The expo's major attractions were **"Mitra"** the humanoid robot and the launch of **"Arya"** world's first Chai making robot. **Konecethingz** hands on workshops covering Smart Agri, AR/VR, Blockchain, Smart Mobility, Smart Home & Connected Wearables were well attended by IoT enthusiast both from academia & corporate world.



Show statistics

 **4637** Trade Visitors

 **78** Exhibiting Participants

 **566** Delegates

 **80** Speakers

 **10** Conference sessions

 **6** Hands on Workshops



2018 Participants

ACT Canada	Canada	IoT-NCR	India
Aeris Communications India Private limited	India	Iotrek Technology Pvt. Ltd.	India
AM Coretek India	India	ITI Limited	India
AM Telecom Co. Ltd.	Korea	Kryp Media Pvt. Ltd.	India
Amtron (Assam Electronics Development Corp. Ltd.)		Lantronix	USA
Arrow Electronics India Private Limited	India	LeewayHertz Technologies Pvt. Ltd.	India
Asia Cloud Computing Association	India	Lumium Design Engineering Pvt. Ltd.	India
Augmented Reality for Alliance (AREA)	Singapore	m2m2iotpaper.com	India
AutomationConnect	USA	MCCI Interconnect Solutions Pvt. Ltd.	India
Avnet India Pvt. Ltd.	India	Microsoft	USA
Base App Systems and Softwares Pvt. Ltd.	India	Mind Commerce	USA
Berg Insight AB	India	Mobico Comodo Pvt. Ltd.	India
Beyond Evolution Tech Solutions Pvt. Ltd.	Sweden	Motherson Invenzen XLab Private Limited	India
BizRTC	India	MRINQ Technology	India
Brandworks Technologies Pvt. Ltd.	USA	NASSCOM Center of Excellence - IoT	India
Chengdu Ebyte Electronic Technology Co. Ltd.	India	News Voir	India
Cloud Computing Innovation Council of India	China	Ninebot (Beijing)Tech Co. Ltd.	China
Connected Vehicle Trade Association	India	OMR India Outsources Private Limited	India
Crevavi Technologies Pvt. Ltd.	USA	OneM2M	France
Dark Bear Web Solutions Private Limited	India	PHD Chamber of Commerce & Industry	India
DIGI SILK ROAD	Iran	PTC	India
Dynapt Solutions	India	Quectel Wireless Solutions	India
Efftronics Systems Pvt. Ltd.	India	Riyanix Pvt. Ltd.	India
ELE Times - New Delhi Print Media Pvt. Ltd.	India	SAP India Private Limited	India
Electronics Media	India	SenRa Tech Private Limited	India
Energy Bots Private Ltd.	India	Shenzhen Atelematics Technology Co. Limited	China
Eurotech S.P.A.	Italy	Shenzhen Neoway Technology Co. Ltd.	China
Eyedentify Systems Pvt. Ltd.	India	Smart Insights	France
Forgings Today	India	Smart Machines and Structures	India
Hongdian Corporation	China	StartUP 360 Magazine	India
I&C Technology Co. Ltd.	Korea	Tata Communications Ltd.	India
Industrial Development Bureau	Taiwan	TCA	Taiwan
InnovatioCuris	India	Teleinfoday.com	India
Inxee Systems Private Limited	India	The Internet of all things.com	India
IoT Council	Belgium	Tractica	USA
IoT Global Network	UK	Trident Information Systems Pvt. Ltd.	India
IoT Now	UK	Vintech Electronic Systems Pvt. Ltd.	India
IoT Security Foundation	UK	Xiamen Four-Faith Communication Technology Co. Ltd.	China
IoT.do - Internet of Things	USA		

Exhibitor Feedback

79%

exhibitors established useful business contacts

73%

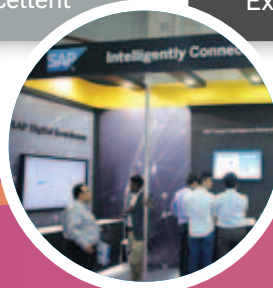
exhibitors expect orders as a result of exhibiting

91%

exhibitors indicated the visitor quality was good or excellent

85%

plan to exhibit at the 3rd Internet of Things India Expo 2019



Conference Sessions

Day 1 - 07 March 2018 (Wednesday)

- IoT Revolutionizing India
- Introduction to Industry 4.0 - Is Industry 4.0 relevant for India?
- IoT transforming the transportation sector: Multimodal smart transport and logistics - A Myth or Reality for India
- Smart Transportation

Day 2 - 08 March 2018 (Thursday)

- IoT - Sensing 'sense-making' in logistics: Role of IoT in logistics & supply chain
- IoT in Healthcare: Connected healthcare ecosystem - How far has the health-scape changed?
- Case Study: Healthcare ecosystem
- Panel Discussion: Standardization & Framework
- IoT - Securing nation & business : Applying IoT in Security & Surveillance

Day 3 - 09 March 2018 (Friday)

- Startups - The Game Changer in AI and ML automation
- Skill Development - How IoT is transforming the employment landscape in every industry, not just IT
- IoT and emerging technologies - AR/VR & Blockchain
- IoT and emerging technologies - Artificial Intelligence & Robotics

Some Eminent Speakers

Mr. Raman Roy, Chairman & Managing Director, Quattrro, & Chairman, Nasscom, India

Dr. Rishi Bhatnagar, President, Aeris India

Mr. Jim Morrish, Head of Strategy & Partnerships, Nokia

Dr. Neena Pahuja, Director General, ERNET, India

Ms. Farhana Haque, Vodafone India Ltd

Mr. Sumeet Verma, Director, Strategic Engagements, Intel

Mr. Neeraj Athalye, Head-Leonardo Business, SAP Indian Subcontinent

Mr. Benoy CS, Director-Digital Transformation (ICT) Practice, Frost & Sullivan

Mr. Sivakumar Natarajan, Practice Head - Digital, Manufacturing & Technology Business Unit, Wipro Ltd

Shri. Anil Srivastava, Adviser (Infrastructure Connectivity) DG-DMEQ, NITI Aayog

Mr. Abhijit Sarkar, Independent Consultant, Mott MacDonald Private Ltd

Mr. Atul Arya, Head of Energy Systems Division, Panasonic

Dr. Jaijit Bhattacharya, Partner & Head, Economics, Regulatory & Policy Advisory, KPMG

Mr. Ashim Sharma, Partner & Group Head, Business Performance Improvement Consulting Group, NRI Consulting & Solutions

Mr. Ali Hosseini the Founder & CEO, SenRa Tech Pvt Ltd

Mr. Mohan Raju, Chief Strategy Officer, India & Emerging Markets, Azuga Inc

Mr. Srinath Nudurupati, Founder & Director, Inxee Systems

Mr. Sandy Mallik, Head-Marketing, PTC

Mr. Dileep Mangsuli, CTO, GE Healthcare, India

Mr. Ajit Ashok, Director-Big Data, Philips Innovation

Mr. Ashvanni Srivastava, Chief Business Officer, Sanohub Technologies

Mr. Satya Dash, Director Impact Lab, PATH India

Ms. Pamela Kumar, Director General, TSDSI

Mr. Raghuram Joshi, GM- Enterprise IT (RBEI) Bosch

Mr. Sudhanshu Mittal, Director – Industry 4.0, NASSCOM Center of Excellence for IoT

Ms. Hwai Lin Khor, Head of Sales & Business Development, Infineon Technologies Asia Pacific Pte Ltd

Mr. Shailendra Miglani, Global Black Belt Team, Microsoft Corporation

Mr. Himanshu Rattan, Director, KPMG

Mr. Sanjay Gupta, Country Manager, NXP

Mr. Jayant Krishna, ED & COO, National Skill Development Corporation

Mr. Raja Shan, Global Head, Business Development, IoT, TCS

Mr. Diwakar Singhal, Senior VP, Genpact-Blockchain

Ms. Reenu Saluja, Senior Technical Evangelists, Microsoft Corp India

Mr. Ajay Gupta, VP & Head Marketing, Ericsson

Mr. Akash Takyar, CEO, hiarya.com

Ms. Shefali Bansal, Program Director & Global Practice Leader (IoT4 Manufacturing Offerings), IBM Software Labs

Mr. Vinay Solanki, Director- Strategy & Strategic Market Development, Aeris Communications

Mr. Pranshu Gupta, Founder & CEO, Trak N Tell

Mr. Damodar Sahu, Consulting Partner & Head - IoT Digital, Wipro Ltd

Ms. Danilar Wu, AVP, EBN Technology, Taiwan

Mr. Jatin Talreja, CMD, Riyanix

Mr. Gaurav Sareen, Country Director India & SAARC, Sigfox

Mr. Pramod N Uniyal, CEO, Mobico Comodo

Mr. Rohit Gupta, Director-IT and Sales, OMR India Outsources Pvt. Ltd.

2018 New Launches

Connected Bike Solution from Aeris

Aeris launched a solution that can turn bikes into connected vehicles. Designed to promote safe riding habits, it can also be used to pinpoint the location of a crash victim so that emergency services are initiated without any delay. The solution aims to keep bikes safe by reporting a location in real time and the bike owner can immobilise the bike remotely in case of theft. When fitted on a bike or a two-wheeler, the solution will generate a data stream that can help the bike owner track the bike, figure out the location, provide a maintenance schedule, see speeding alerts, and get alerts when the bike enters or leaves a specified area (geo-fencing).



Arya: The Lovable Tea Making Robot

Arya is the world's first tea making robot that uses fresh ingredients to make custom tea. You can make your own recipe online from your phone or a computer at hiarya.com. With Arya, you can get creative with the many flavours of tea by modifying your recipe from your phone. All you have to do is choose the exact amount of ingredients you prefer, and leave the rest to Arya. One can also talk to Arya by simply saying, "Hi Arya! Make me my favourite cup of tea." And your tea is made with your precise flavor as Arya is programmed to remember your perfect tea recipe. With Google Assistant integration, Arya is enabled with 1000s of skills for home automation.



Soulfit Sonic

Soulfit Sonic is a talkband with a purpose. Marking a distinct cutting edge in the wearables market, it stands out with its detachable Bluetooth screen, serving a dual purpose of activity tracking and handsfree calling. Soulfit is on a mission to motivate all of its patrons to improve their health and fitness goal by tracking their daily activities, sleep performance, and monitoring the all-vital heart rate and blood pressure. The band is equipped with basic fitness metrics which include steps taken, calories burned, active minutes and

distance travelled via the in-built pedometer. To help you stay active throughout the day, you get notifications on the go!



Media Coverage

8

Press Release
Issued

140

Media Attended
the expo

335

Print, Online
and Electronic
coverage received

Leading media who attended the expo:

Times of India
The Press Trust of India
Zee Business
HT Media
Business World
The Economic Times
The Hindu Business Line
The Financial Express
Aaj Tak
India Today
Network 18
Business Standard Group



Thankyou Partners

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Delegate Kit



IoT Innovation

Registration

Connectivity

Conference

Associate



Supporting Associations



Media



Conference

Workshop

PR

News Distribution

Knowledge



FROST & SULLIVAN

Book Your Space

Join us on



SHELL SCHEME	(Minimum 9 sqm)	INR 13,500 / US\$ 350* per sqm
RAW SPACE**	(Minimum 18 sqm)	INR 12,500 / US\$ 320* per sqm
Startup Pod	(Size 3 sqm)	INR 45,000 / US\$ 1000*

* GST as applicable | ** Power supply will be charged extra

For Exhibition, Sponsorship, Speaker enquiries, please write to: info@iotindiaexpo.com



IoTIE 2019 - Special Events

Startup Planet



"Startup Planet" invites IoT startups to showcase future technology trends to be integrated by the enterprises for improving their proficiency. This will be an open platform for entrepreneurs to interact with government representatives, corporate leaders, investors, and quality business visitors.

Startup PoD is a smart way to exhibit innovative product and solutions including home automation, mobility, smart metering, applications, data analytics, sensors and many more.

Startup-Investor Meet



The Startup-Investor meet is a unique initiative providing access for startups to give product demos, presentations and introduce their innovations to leading Angel Investors and Venture Capitalists.

It is the focal point for start-ups and tech talent to meet with top tier investors, executive and media. The very core of the meet is to facilitate founder and investor meetings and to build up a huge start-up community. Investors/Evangelists can communicate and connect with Startups / Developers in IoT ecosystem while sharing their future plans into investing in technology including hardware, solutions and services.

CEO/CXOs Forum



A high profile networking event between the who's who of the IoT stakeholders in India. CEO/CXO forum to bring together CEOs of IoT businesses and CXOs of traditional businesses. The session allows business leaders uncover avenues where IoT could bring in efficiencies, cost savings and revenues to their businesses.

Techknow



Internet of Things India expo conference programme brings together topics on some of the enabling technologies: Artificial Intelligence, AR/VR, Blockchain, Robotics, Industry 4.0, Connected transport, Connected Healthcare, Sensors, Security & Surveillance and many more.

Beyond cutting edge knowledge sharing the sessions create networking opportunities for like-minded individuals with similar interest and end-to-end ecosystem of the Internet of Things – to work with each other and spread the IoT movement in India.

Hands on Workshops



Turbocharge your IoT knowledge at Hands on Workshops, learn to build IoT solutions.

IoT India hands on workshops is a platform to learn and engage community to visualize real life issues and develop solutions/devices with understanding of tech and hardware. The workshops will be conducted for enthusiasts, industry community, students and academia to learn, built and create IoT solutions. The event will invite tech leaders from industry to mentor the group of delegates attending the workshop. The workshop is your chance to take charge of the multiple software & hardware to test your capabilities to create IoT solutions.

Key takeaways for workshop attendees:

- ▶ Hands on experience of developing solution and demonstrating it live
- ▶ Resolving hardware, software and connectivity related issues
- ▶ Discussing specific industry related solutions and challenges
- ▶ Think, Create and Build

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