



中国和平利用军工技术协会
China Association for Peaceful Use of Military Industrial Technology



中国遥感应用协会
China Association of Remote Sensing Application



2020 国际应急快速响应技术 装备创新展览会（中国·青岛）

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

2020.11.7 - 9 | 青岛世界博览城
QINGDAO COSMOPOLITAN EXPOSITION

世界工业互联网平台应急产业生态展览会
World Industrial Internet Platform Emergency Industry Ecological Exhibition
国际防疫物资及应急医疗展览会
International Anti-epidemic Materials and Emergency Medical Exhibition

展会介绍 Exhibition Introduction



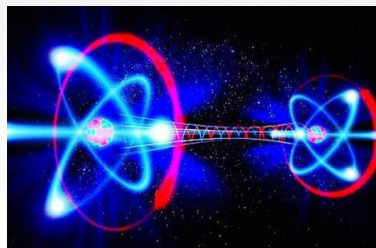
2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

展会主题 Exhibition theme

科技引领，快速响应，突破极限，创新发展！

Science and technology lead, respond quickly, breaking through the limit, and innovating and developing





2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

展会目标一

新冠疫情在全球大爆发，为国际应急管理带来诸多新挑战

新冠疫情的全球大流行对应急管理提出新的挑战，任何一个国家在这场疫情中都无法置之度外。

这些挑战不仅仅是在公共卫生领域，已经影响到包括经济、政治、国防、民生等诸多领域。

各国在疫情中的表现各有不同，太多的应急管理经验和教训需要总结。

针对疫情及后疫情时代，有什么新的科技出现，我们还需要什么创新科技？

国内外专家将通过展会和论坛展示科技新产品和交流应急管理经验，为战胜疫情和应对次生危机献计献策。

Exhibition Goal 1

The outbreak of COVID-19 pandemic in the world has brought many new challenges to international emergency management

The global pandemic of COVID-19 poses new challenges to emergency management, and no country can escape this pandemic.

These challenges are not only in the field of public health, but have affected many fields including economy, politics, national defense, and people's livelihood.

Different countries have different performances in the pandemic. Too many emergency management experiences and lessons need to be summarized.

In response to the pandemic situation and the post-pandemic era, what new technologies are emerging and what innovative technologies do we need?

Experts in China and abroad will showcase new scientific and technological products and exchange emergency management experience through exhibitions and forums, and offer suggestions for overcoming the pandemic and responding to secondary crises.



2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

展会目标二

为国家应急管理战略服务

一要把防范化解重大安全风险作为根本任务。

二要把牢重大安全风险防范化解源头。

三要创新重大安全风险防范化解方式。

四要强化重大安全风险监管责任落实。

Exhibition Goal 2

Servie to the national strategies of Emergency Management

First, it is essential to prevent and resolve major safety risks.

Second, we must resolve the source of preventing major safety risks.

Third, we must innovate ways to prevent and resolve major safety risks.

Fourth, we must strengthen the implementation of supervision responsibilities of major safety risk .



2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

展会目标三

青岛市应急产业发展目标

力争到2022年，建成2-3个国家级应急安全产业示范基地，在海洋工程、直升机装备制造、应急智能机器人、北斗导航救援系统、城市公共安全应急预警物联网、应急安全文化等方面的关键产品和技术开发能力达到国际先进水平。

培育一批在国内外有影响力的应急产业企业和品牌，先进应急产品和服务有效供给能力显著提高，部分领域产品技术达到国际领先水平，应急产业领域产值与服务产出达到500亿元，成为推动我市经济社会发展的重要动力和国民经济新增长点。

Exhibition Goal 3

Qingdao City Emergency Industry Development Goals

Strive to build 2-3 national emergency safety industry demonstration bases by 2022, the ability of developing key products and technologies should reach the international advanced level in marine engineering, helicopter equipment manufacturing, emergency intelligent robots, Beidou navigation and rescue system, Internet of Things for urban public safety emergency pre-warning, emergency safety culture, etc.

Cultivate a number of influential emergency industry enterprises and brands in China and abroad. The advanced emergency products and the effective supply capacity of services should be significantly improved. The product technology in some fields should reach the international leading level. The output value of the emergency industry and the output of the service industry should reach RMB 50 billion. Become an important driving force to promote the economic and social development of our city and a new growth point of the national economy.



2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

展会目标四

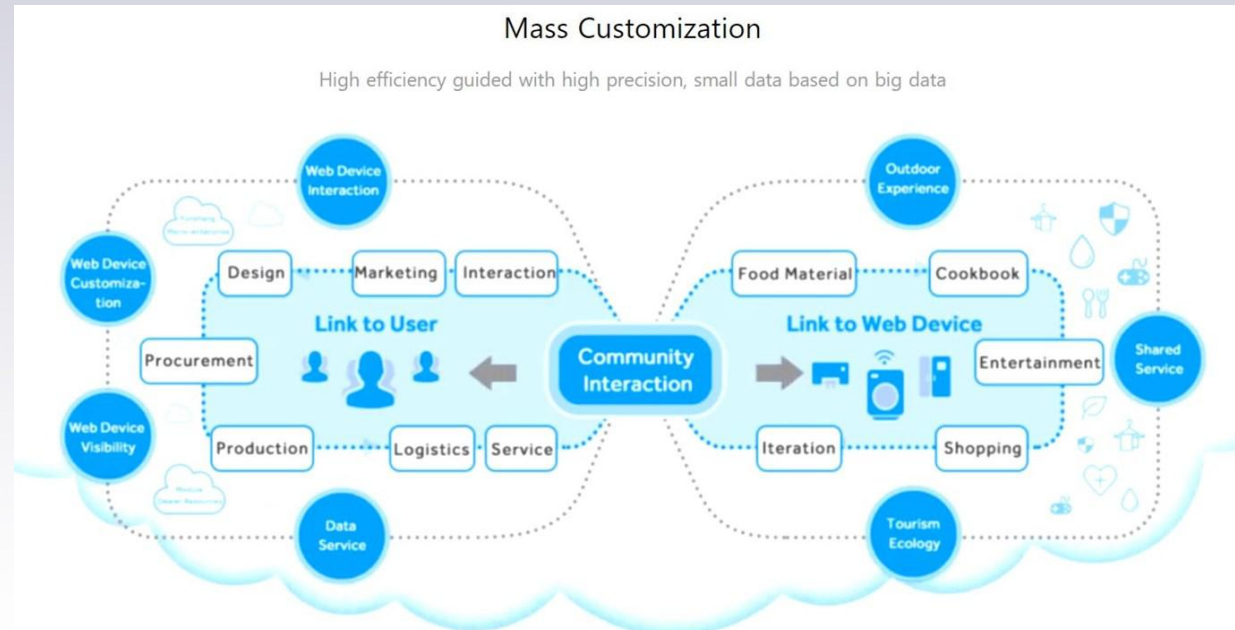
助力青岛市建设世界工业互联网之都

通过工业互联网为全国和全球应急企业、应急物资储备和应急物资物流服务。

Exhibition Goal 4

Support Qingdao to build the world's industrial Internet capital

Provide services to national and global emergency enterprises, emergency material reserves and emergency material logistics through the Industrial Internet.





2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

主办单位 Organizer

青岛市人民政府

Government of Qingdao city

中国应急管理协

China Society of Emergency Management

中国高科技产业化研究会

China High-Tech Industrialization Association

中国和平利用军工技术协会

China Association for Peaceful Use of Military
Industrial Technology

中国遥感应用协会

China Association of Remote Sensing Application

特别协办 Special Co-organizer

国际应急管理协会亚洲理事会

The International Association of Emergency
Management (IAEM) Asia Council

中国机械设备成套工程协会

China Complete Machinery and Engineering Association

青岛市应急管理协会

Qingdao Association of Emergency Management

国际合作伙伴 International Partner

克劳斯公司

E.J.Krause & Associates, Inc



2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

展会时间、地点 Exhibition time and place

◆ 展会时间：2020年11月7-9日

Exhibition time: Nov. 7-9, 2020

◆ 展会地点：青岛世界博览城（青岛西海岸新区）

Venue: Qingdao Cosmopolitan Exposition (The West Coast
New Area, Qingdao)

◆ 展会规模：10000平米（室内毛面积）

Exhibition scale: 10,000 square meters (indoor gross area)

◆ 参展企业：260家左右

Exhibitors: 260 or so

◆ 标准展位：500个左右（3米×3米、按标准展位计算）

Standard booth: about 1000 (3m × 3m, calculated
according to standard booth)

◆ 室外展览面积：根据参展企业情况确定

Outdoor exhibition area: determined according
to the situation of exhibitors

◆ 展览时间：5天（布展2天、展览3天）

Exhibition time: 5 days (2 days for moving in, 3
days for exhibition)





2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

展览内容与展区设置 Exhibition content and exhibition area setting

1. 应急快速响应装备和物资展区 Exhibition area of emergency rapid response equipment and supplies
2. 智能制造、信息化、消防展区 Exhibition area of intelligent manufacturing, informatization and fire protection
3. 边界极限应急技术、设备展区 Exhibition area of boundary extreme condition emergency technology and equipment
4. 海洋应急展区 Marine emergency exhibition area
5. 公共卫生与职业安全、家庭减灾 Public health and occupational safety, family disaster reduction
6. 应急科普展区 Exhibition area of emergency popularization of science



2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

论坛会议 Forum

会议名称：国际应急和技术发展高峰论坛

Forum Name: **International Emergency and
Technology Development High Level Forum**

◆ 会议规模：300人在现场，线上不限

conference size: 300 people on site, no limitation on line

◆ 会议时间：展会同期

conference time: the same period of the exhibition

◆论坛内容：Forum content:

(一) 主论坛 Main forum:

主题：科技创新·融合发展

Theme of the forum: Science and technological innovation,
integrated development

议题（待定）Agenda (TBD)

主办单位 Organizer

- 青岛市人民政府 Government of Qingdao City
- 国际应急快速响应技术装备创新展览会组委会 Organizing Committee of International Emergency Response Technology & Equipment Innovation Exhibition
- 国际应急管理协会亚洲理事会 IAEM Asia Council

(二) 分论坛 Sub-forum:

- 国际应急采购 International emergency purchasing
- 工业互联网应急应用 Industrial Internet emergency application
- 公共卫生应急快速响应 Public health emergency response
- 应急装备创新 Innovation of emergency equipments
- 其他议题（待定）Other agenda (TBD)

(三) 现场会议（拟定）Live meeting (drafting)

1. 新技术新产品发布会； New technology and new product launches;
2. 项目招商、推介会； Project investment promotion and promotion meeting;
3. 供需项目对接会； Supply and demand project matching meeting;
4. 项目融资路演会； Project financing road show;
5. 签约仪式； Signing ceremony;
6. 应急管理领导力培训 IAEM training of emergency management leadership
7. 投资落地商务考察。 Investment landing business inspection.



2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

观众邀请 (预计3-5万人次) Visitor invitation (estimate 30,000-50,000 person-time)

1. 国家有关部委的领导与专家; Leaders and experts of relevant national ministries and commissions;
2. 国际应急管理协会等组织方邀请的国际嘉宾; International guests invited by organizers such as IAEM, etc.;
3. 国内外有关企业的领导、专家; Leaders and experts of relevant companies in China and abroad;
4. 应急指挥中心、预防监测中心、防灾减灾救援中心、安全生产应急救援中心、卫生防疫中心等; Emergency command center, prevention monitoring center, disaster prevention and mitigation rescue center, production safety emergency rescue center, health and epidemic prevention center, etc .;
5. 消防救援中心、医疗救护中心、救灾物资储备单位、应急救援基地、国防科技部门、军方需求部门; Fire rescue center, medical rescue center, disaster relief supplies reserve unit, emergency rescue base, national defense science and technology department, military demand department;
6. 信息化及通信建设部门、科研院校、行业协会、NGO组织以及各专业救援机构的主要负责人、技术人员等; Main responsible persons and technicians of informatization and communication construction departments, scientific research institutions, industry associations, NGO organizations, and various professional rescue agencies;
7. 各省、市、地方应急办、装备办、民政、军队、武警、公安、消防、边防、海防、人防、安监、监狱、疾控、海事、交通、铁道、航空、气象、地震、测绘等部门相关领导、采购及技术人员等; Relevant department leaders, procurement and technical personnel, etc . of local emergency offices, equipment offices, civil affairs, military, armed police, public security, fire protection, border defense, coastal defense, civil air defense, security supervision, prisons, disease control, maritime, transportation, railways, aviation, weather, earthquakes, surveying and mapping, etc. from each provinces and cities;
8. 高等院校、科研机构, 传媒机构。Institutions of higher education, scientific research institutions, media organizations.



2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

参展费用

1. 国内参展商:

标准展位 (3米×3米) 9000元/展位

室内空地: 900元/平米(36平米起)

室外光地: 450元/平米

2. 国际参展商:

标准展位: US\$2500/展位

室内空地: US\$250/平米(36平米起)

室外光地: 130美元/平米

3. 优惠政策:

72平米以上, 优惠5%

2020年8月底前付款, 优惠5%

两项可合计。

Participation fee

1. Domestic exhibitors:

Standard booth (3m × 3m) RMB9,000 / booth

Indoor raw space: RMB900 / m² (from 36m²)

Outdoor raw space: RMB450 / m²

2. International exhibitors:

Standard booth: US \$2,500 / booth

Indoor raw space: US \$250 / m² (from 36m²)

Outdoor raw space: US \$130 / m²

3. Preferential policies:

5% discount for more than 72 square meters

5% discount for the payment before the end of Aug. 2020

Two discounts may be combined



2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

展会将在线上和线下并行 Exhibition will be on site and on line:

The diagram illustrates the integration of online and offline exhibition elements. On the left, the 'On line' section features a computer monitor displaying a website interface and a tablet showing a data table. On the right, the 'On site' section shows two smartphones: one for '观众' (Audience) displaying a QR code, and another for '展商' (Exhibitor) displaying a booth location (3F-41). A double-headed arrow connects the audience and exhibitor phones. Below these are six circular icons representing various technologies: 1. A server rack, 2. A vertical digital display, 3. A desktop monitor, 4. A security camera, 5. A data visualization dashboard, and 6. A tablet with a colorful interface.

On line
线上

观众

展商

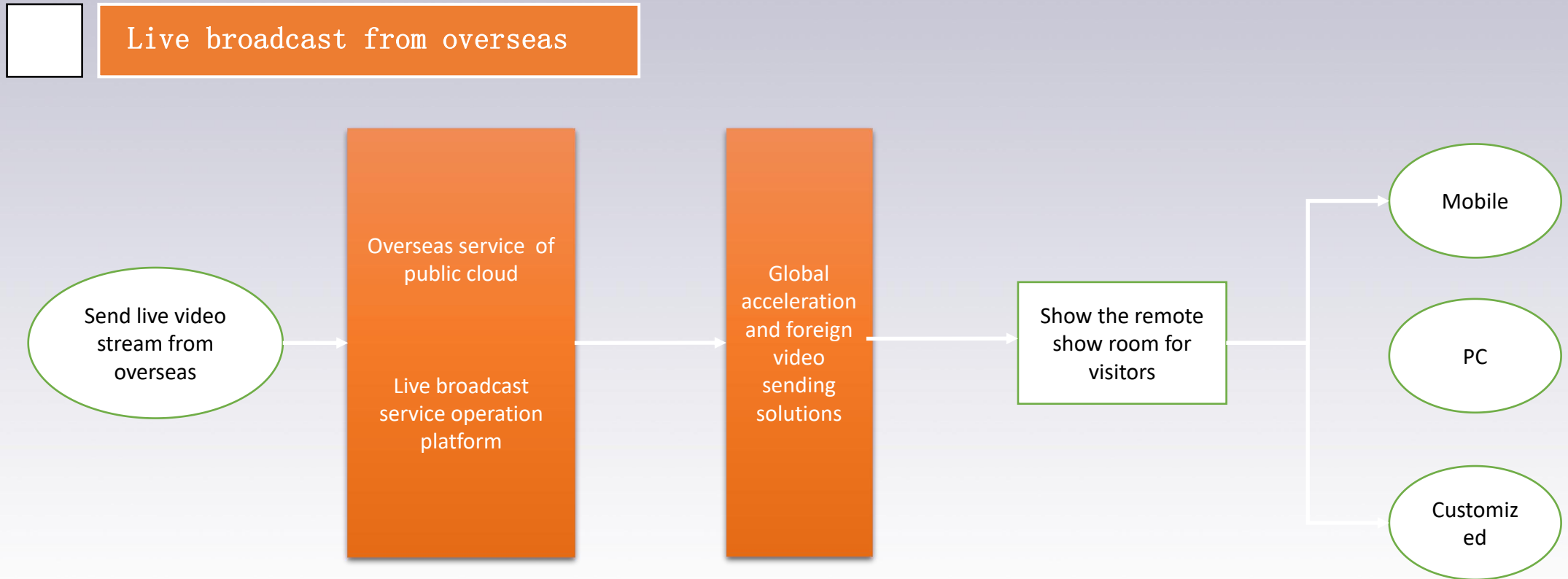
On site 线下



2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

邀请国外企业远程参展 Invite foreign enterprises to exhibit remotely

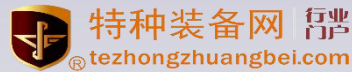




2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

媒体 Media (超过80家 more than 80)





2020国际应急快速响应 技术装备创新展览会

2020 International Emergency Response
Technology & Equipment Innovation Exhibition

官网和邮件： Official Website and email:

www.emergencyshow.cn

info@emergencyshow.cn