



2024 Open RAN Summit @ Taipei **(June 17-18, 2024)**

2024 Open RAN Summit @ Taipei

2024	6/16 Sunday	6/17 Monday	6/18 Tuesday
Morning		6G Forward Technology (nGRG, Research)	5G Open Source Software, Lab (OSFG/OSC/OAI)
Afternoon	City Tour	O-RAN Ecosystem, Deployment, Verification	O-RAN Platform, Application (AI, xAPP/rAPP)
Night	Welcome Dinner	VIP Dinner	

Summit supported by :

1. O-RAN Alliance
2. EURECOM(France) , SUTD(Singapore)

Hosted by : ITRI, NTUST, TEEMA(Taiwan)



2023 Open RAN Workshop in Taipei

O-RAN ALLIANCE Wiki Home 首頁 最近存取過的項目 空間 團隊 應用程式 範本 + 建立			
9	10	11	12
F2F Asia in Korea (June 10-14)	20:00 O-RAN Model Meeting - Monday 20:00 OSFG weekly meeting 20:00 RS01 Regular meeting 21:00 nGRG RS03 meeting 21:30 WG4 Network Energy Saving WI 22:00 [ATG] WG1 ATG meeting 22:00 CEAG alignment meeting 22:00 O1 Interface Specification weekly meeting 23:00 [ACOP] weekly mtg	22:00 WG9 management Interfaces 22:00 WG9 Timing and Sync Architecture and Solution 12:00 CANCELLED IOTv11 updates and features (Morning slot) 20:00 WG10 bi-weekly Meeting 21:00 nGRG regular TOC meeting 21:00 WG11 - Certificate Management Framework 21:00 WG2 AI/ML draft session 21:30 WG4 CONF bi-weekly 21:30 WG7 Weekly Meeting 22:00 WG11 - Shared O-RU Security 22:00 WG9 Management Interfaces 22:00 WG9 Timing and Sync Architecture and Solution	20:00 WG10 20:00 WG11 21:00 TIFG W 21:00 WG5 M 21:00 WG9 C 22:00 [ATG] topics 22:00 OAM A weekly 22:00 WG11
	16	17	18
Open RAN Summit in Taipei, Taiwan (June 17-18)	Open RAN Summit @Taipei 20:00 OSFG weekly meeting 20:00 RS01 Regular meeting 21:00 DT-RAN Bi-weekly 21:30 WG4 Network Energy Saving WI 22:00 [ATG] WG1 ATG meeting 22:00 O1 Interface Specification weekly meeting 23:00 [ACOP] weekly mtg 23:00 O-RAN WG9 Xhaul Packet Switched Architectures and Solutions (XPSAAS) - bi-weekly	22:00 WG9 management Interfaces 22:00 WG9 Timing and Sync Architecture and Solution	20:00 WG10
			Open RAN Summit @Taipei Taipei City https://www.knaintl.com.tw/2023Open... 1. Knowledge Sharing(nGRG, OSC...) and Panel Discussions 2. O-RAN System Presentation and Demonstrations 3. Progress Updates from OTIC and OSC Community Lab 4. Collaboration Sessions 17 6月 - 18 6月 編輯 · 刪除
			21:00 nGRG regular TOC meeting 21:00 WG11 - Certificate Management Framework 21:30 WG7 Weekly Meeting 22:00 WG11 - SMO Security 22:00 WG9 Management Interfaces 22:00 WG9 Timing and Sync Architecture and Solution

Welcome to Taiwan !

Venue - 2024 Open RAN Summit @Taipei

National Taiwan University of Science and Technology (NTUST) International Conference Room

IB-101會議室-容納人數：238



International Conference Room (IB-101)

IB 展覽會場A區-容納人數：80

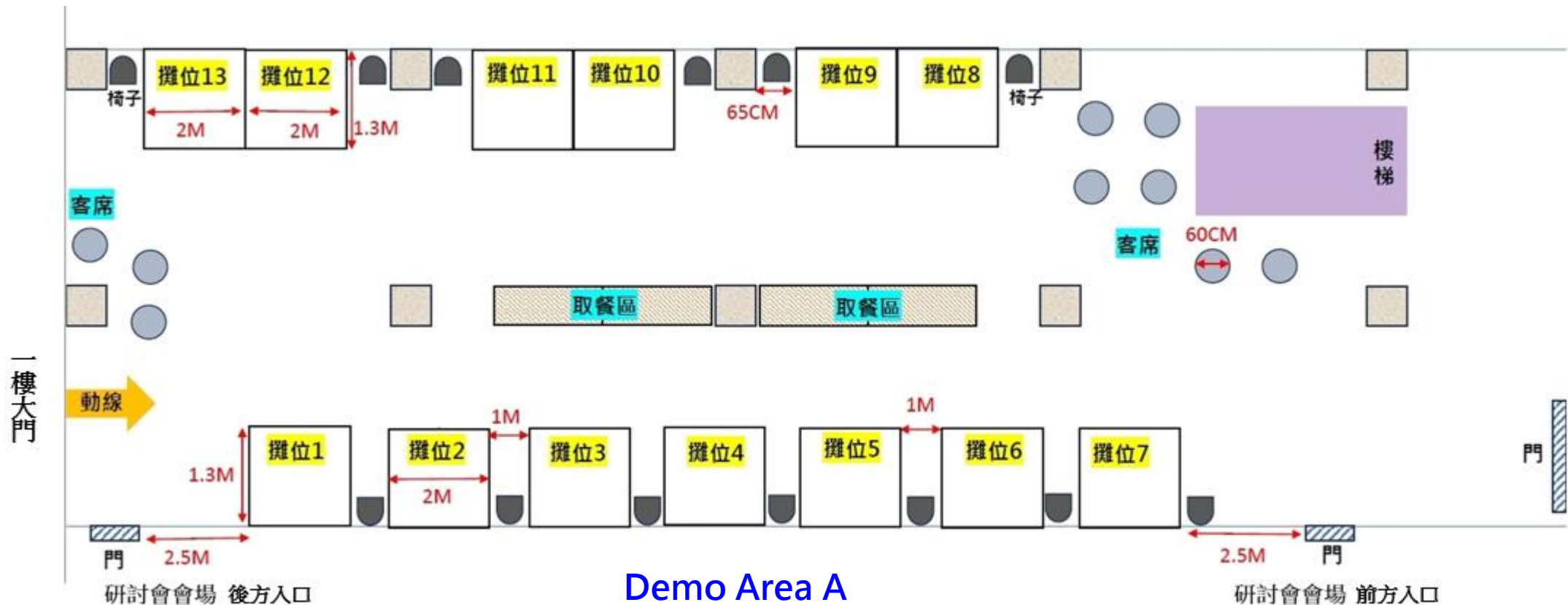


Exhibition and Social area(IB-A)

Demo Area - 2024 Open RAN Summit @Taipei

The demo area A can accommodate 13 booths

The demo area B can accommodate 8 booths (Reserved)



Draft Agenda – Conference Day 1

	Day 1 : O-RAN and 6G (2024/6/17)	
	Morning Session:	Speaker
	08:30 AM - 09:00 AM: Registration and Welcome	Organizer
	09:00 AM - 09:10 AM: Opening Remarks and Conference Overview	Organizer
O-RAN Alliance	09:10 AM - 09:50 AM: O-RAN Alliance Goals, Achievements	Dr. Alex Jinsung Choi/Chairman, O-RAN Alliance /SVP, Deutsche Telekom (TBC, O-RAN Alliance)
	09:50 AM - 10:30 AM: O-RAN Next Generation Research Group(nGRG) Progress	Dr. Tao Chen/ Principal scientist at VTT Finland/ Co-chair of the next generation research group (nGRG) , O-RAN Alliance
	10:30 AM - 10:50 AM: Networking Break	Organizer
6G Research	10:50 AM - 11:30 AM : TIFG progress and next Generation Research Platforms	Dr. Ian Wong/Director of RF and Wireless Architecture at VIAVI Solutions/ Co-chair, Test & Integration Focus Group, O-RAN Alliance
	11:30 AM -12: 00 PM : 6G Applied Technology Development	Dr. Pang-An Ting, General Director, Information Communication Research Labs, Industrial Technology Research Institute
	12:00 PM - 01:00 PM: Networking Lunch	Organizer
	Afternoon Session:	Speaker
O-RAN Operator	01:00 PM - 01:40 PM: O-RAN System Deployment and OREX	Dr. Sadayuki Abeta, Global Head of Open RAN, NTT DOCOMO
	01:40 PM - 02:10 PM: O-RAN System Verification, Deployment and Application	International Telecom Operator(TBC, O-RAN Alliance)
	02:10 PM - 02:40 PM: O-RAN System Verification, Deployment and Application	Ayush Sharma/Chief Technology Officer, StarHub
	02:40 PM - 03:00 PM: O-RAN System Verification, Deployment and Application	Qiongzhong Chen, Director of Wireless Communications Research Institute of Chunghwa Telecom Laboratories, Chunghwa Telecom
	03:00 PM - 03:20 PM: Networking Break	Organizer
Panel Discussion	03:50 PM - 04:30 PM: Panel Discussion : Assessing the Continued Momentum of Open RAN	Moderator : Prof. Tony Quek/SUTD 4 Guests : 2 Telcos, 1 OTIC, 1 Local system vendor, 1 Equipment vendor
O-RAN Vendors	04:30 PM - 04:50 PM:	Compal Electronics
	04:50 PM - 05:10 PM:	Local system vendor (TBC)
	05:10 PM - 05:30 PM: Open RAN Testing Lab: Ensuring Seamless Performance	Selena Hsu/Auray Technology Corp Vice President
	05:30 PM - 05:40 PM: Day 1 Wrap-Up and Q&A	Organizer

Draft Agenda – Conference Day 2

	Day 2: O-RAN and Open Source Software (2024/6/18)	
	Morning Session: O-RAN Open Source Software	Speaker
	08:30 AM - 09:00 AM: Registration and Welcome	Organizer
	09:00 AM - 09:10 AM: Opening Remarks and Conference Overview	Organizer
O-RAN Alliance	09:10 AM - 09:50 AM: O-RAN Software Community(OSC) Progress and Challenges	David Kinsey/ Lead Principal Technical Architect, AT&T/Co-chair, RSAC, O-RAN Source Community (OSC)
	09:50 AM - 10:30 AM: Prototyping Post-5G Wireless Networks with Open-Source Solutions	Prof. Raymond Knopp/ EURECOM, OAI
	10:30 AM - 10:50 AM: Networking Break	Organizer
Lab, Software	10:50 AM - 11:30 AM: FutureG Research Platforms	Prof. Tommaso Melodia, US Northeastern university
	11:30 AM - 12:00 PM: OSC Taiwan Lab	Prof. Ray-Guang Cheng/Director of Computer Center, Department of Electronic and Computer Engineering National Taiwan University of Science and Technology (NTUST)
	12:00 PM - 01:00 PM: Networking Lunch	Organizer
	Afternoon Session :	Speaker
AI, Software	01:00 PM - 01:40 PM: Empowering Open RAN Development: AI/ML Platform	nVidia or Intel O-RAN AI Platform(TBC, O-RAN Alliance)
	01:40 PM - 02:10 PM: LLM/GAI/App for telecom	Reserved for International Speaker(TBC, O-RAN Alliance)
Panel Discussion	02:10 PM - 03:00 PM: Panel Discussion : Application of generative AI in ORAN	Moderator : Prof. Navid Nikaein/CEO at BubbleRAN, Telco Cloud & O-RAN/Professor at Eurecom Guest Candidates: Merouane Debbah , Leandros Tassiulas, Tao Chen , Raymon, Ray
	03:00 PM - 03:20 PM: Networking Break	Organizer
Platform, Application	04:00 PM - 04:25 PM:	Qualcomm (TBC)
	04:25 PM - 04:50 PM:	Metanoia Communications
	04:50 PM - 05:10 PM: RIC Partners Project	ITRI
	05:10 PM - 05:30 PM:	Application vendor or equipment vendor (TBC)
	05:30 PM - 05:40 PM: Day 1 Wrap-Up and Q&A	

Taiwan 5G Open Network Ecosystem

End to End Open Network Solution; Your Trusted Agile Partners

