

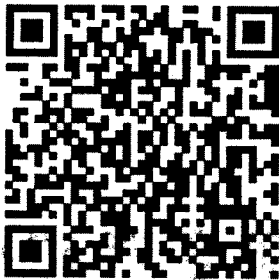
附件:

## Building AI Infrastructure for IOWN Use Cases

報名網址：<https://reurl.cc/K2qXp9>

誠摯邀請參與「Building AI Infrastructure for IOWN Use Cases」研討會，深入探索下一代 AI 的實務應用。本活動匯聚全球與在地產業領袖，透過真實案例與實務解決方案演示，將 AI 的未來願景轉化為具體行動。我們將現場展示使用者如何利用全光網路 (APN) 與開放式資料中心基礎 (Data-Centric Infrastructure, DCI) 架構，結合光纖技術建構具備高擴展性的分散式 AI 基礎建設。誠邀您親自見證跨產業合作的實質成果，切莫錯過成為下一波 AI 運算革命成員的絕佳機會！

- 時間: 2026.06.03 / 08:30-11:45
- 地點: Taipei 101 4F (台北市信義區信義路 5 段 7 號 4F)
- 演講專題與解決方案演示詳細資訊：可掃以下 QR Code 查看



### ● 議程:

Time	Agenda	Speaker
08:30-09:30	Registration / Solution Preview	
09:30-09:35	Welcome Opening Remarks	CIAT
09:35-09:55	IOWN, Photonics powered AI Infrastructure	Dr. Yosuke Aragane / NTT - Vice President, Head of IOWN Development Office / IOWN Development Office
09:55-10:10	Powering AI Across Scales with All Photonics Network	Hideki Matsui / 1Finity (a Fujitsu Company) - SVP, Head of Photonics System Business Unit
10:10-10:25	Your Data is Generated at the Edge - The Compute is Finally Following	Alan Benjamin / Gigamon - CEO
10:25-10:40	Private 5G as the Last Mile for AI Edge — Why the Core Must Be Open and Programmable	Michael Clegg / Saviah Technologies - Managing Director, International
10:40-10:55	AM Coffee Break / Solution Demo	
10:55-11:05	IOWN APN-T 400G Muxponder for Cloud Edge Computing	Dr. James Shue / Pegatron - SVP & CTO
11:05-11:15	IOWN APN Driven AI Use Cases	Jiin-Heng Yao / Chunghwa Telecom - Associate Project Manager
11:15-11:25	Taiwan AI Impact - IOWN End to End DCI to APN Deployment	Wayne Kuo / Edgecore - Director / Rack Integration Div. Software Center
11:25-11:35	The Photonics Revolution: 1.6T DCI Performance in an IOWN Framework	Ray Chang / UniSpace - AVP of R&D Center
11:35-11:45	Closing Remarks	CIAT / IOWN Global Forum

# CIAT @Computex Taipei 2026

## AI Everywhere Connectivity Anywhere

### -Synergizing 5G, Wi-Fi and HaLow

Registration: <https://reurl.cc/A9pd6Q>

In the rapidly evolving AI landscape of 2026, robust connectivity is the essential foundation that makes "AI Everywhere" a reality.

We cordially invite you to CIAT @Computex Taipei 2026, a premier event featuring a deep-dive Forum and Solutions Exhibition, where we will explore how 5G, Wi-Fi, and Wi-Fi HaLow work in synergy enabling the "Connectivity Anywhere."

- **Time** : Wednesday, June 3(Wed.), 2026, 14:00-16:30 (Registration starts at **13:30**)
- **Venue** : 4F, **TAIPEI 101** (信義路 5 段 7 號/No. 7, Sec. 5, Xinyi Rd., Taipei)
- **Organizer** :
  - ◆ Cloud Computing & IoT Association in Taiwan (CIAT)
  - ◆ AHPC (802.11 ah Promotion Council) in Japan

#### Key Highlights :

1. 異質網路策略與部署實例
2. AIoT 應用案例與最新 Wi-Fi HaLow 產品展示
3. 跨國合作 850MHz 場域驗證成果與國際影響力

#### Agenda : (CIAT reserves the right to modify the agenda)

Time	Session	Speaker
13:30-14:00	Reception	
14:00-14:10	Opening Remarks	CIAT / AHPC
14:10-14:35	Keynote Shaping the Future: NTT East's Heterogeneous Network Strategy and Wi-Fi HaLow Deployments	Noriyazu Watanabe / General Manager, NTT East
14:35-14:50	Wi-Fi HaLow : The Next Growth Engine for Wi-Fi Market	Jerry Huang / Managing Director, Wi-Fi Alliance APAC
14:50-15:10	Exploring AIoT New Frontiers with Hybrid Networks : Business Opportunities and Latest Wi-Fi HaLow Use Cases	Frank Lin / VP, Newracom Andy McFarlane / VP, Morsomicro
15:10-15:25	Breaktime / Solution Demo	
15:25-15:40	Bridging AIoT Devices to the Network Edge: Lessons from 5G Private Networks and the Path Toward Wi-Fi HaLow	Peggy Huang / Director, FET
15:40-16:00	Taiwan-Japan 850MHz Wi-Fi HaLow Trial : Initial Results and Global Implications	AHPC / CIAT / ITRI
16:00-16:20	Solution Showcase : AIoT Applications / Heterogeneous Network / Wi-Fi HaLow Solutions	(Inviting) ALFA / AsiarF / Askey / AzureWave / Edgecore / WNC
16:20-16:30	Closing Remark	AHPC

Event Contact : CIAT - Alex Wu [event@twcloud.org.tw](mailto:event@twcloud.org.tw) 02-23213796