

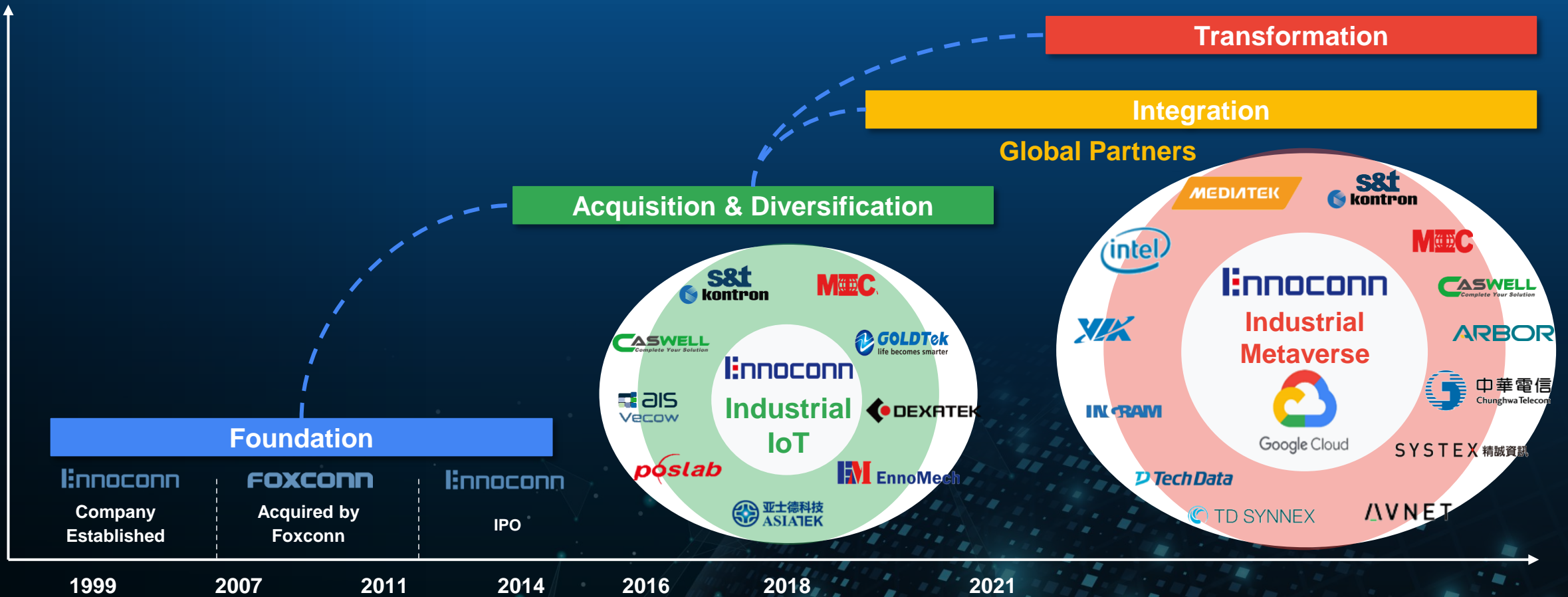
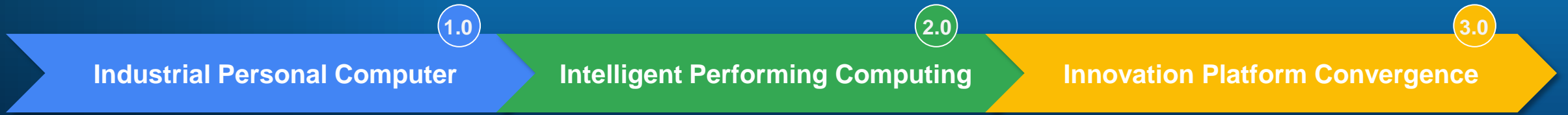
A nighttime city skyline with a network overlay of blue dots and lines. The text is centered over the network.

Ennoconn Industry Symposium

3/2/2022

President : Nelson Tsay
Executive VP : Joe Fijak

Ennoconn 3-Stage Business Transformation



Hardware and Software Integration, Standardization, Modularization, Cloud Platform. Focusing on Smart Factory, Smart City, and other related applications

Organization of the Ennoconn Group

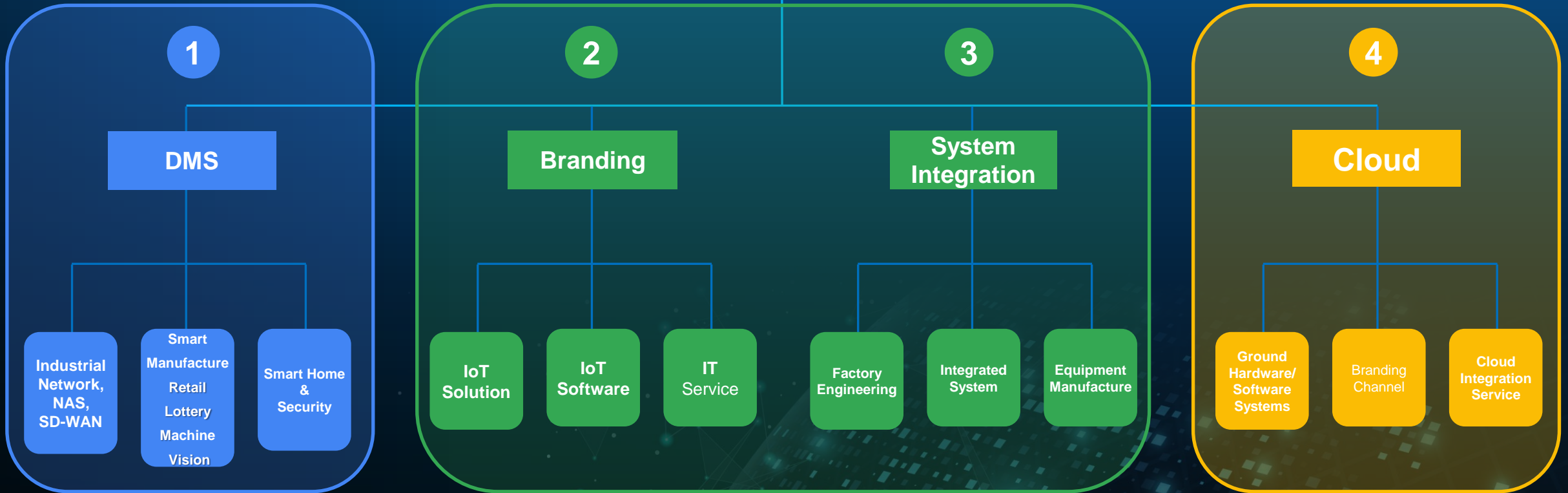
Ennoconn Corp.

Group Members : 10,073
2021 Revenue : 96 Billion NTD

IPC 3.0 - Innovation Platform Convergence (AI Cloud Integration)

IPC 2.0 - Intelligent Performing Computing

IPC 1.0 - Industrial Personal Computer

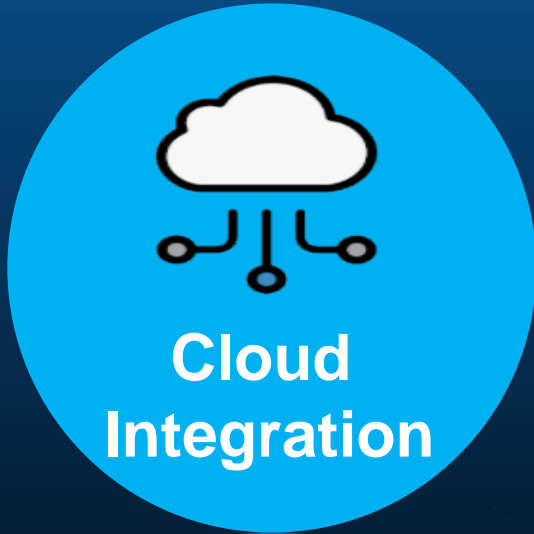


> 60 Countries

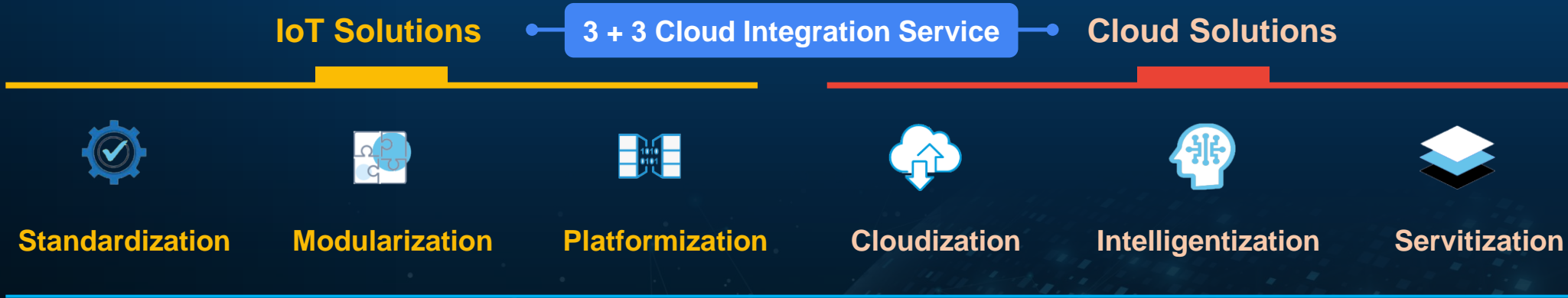
> 5k SI

> 250K Resellers

Prospect - Major Businesses In The Future



Ennoconn Cloud Integration Services



Ennoconn strives to:

- Break through the original hardware and software integration business model
- Drive to create international alliances to form a competitive industry ecosystem that cannot be easily replicated.

Ennoconn Industrial Metaverse Framework

Major Markets Applications



Smart Manufacturing



Building & Office



Smart Retail



Smart Banking



Media and Entertainment

Key Technology Strategic Partners

Hardware Chip



MEDIATEK

Information Services



SYSTEMEX

Telecommunication Network



MEC

CASWELL
Complete Your Solution



Google Workspace

Google Cloud Services + Product Partnerships



Cloud Upload



Cloud Utilization



Cloud Mgmt.



Cloud Security



Fixed



Mobile



Wearable



Cloud Device

Global Channel



> 60 Countries

> 5k SI

> 250K Resellers



Metaverse Case Studies



Simulation



Application Connectivity



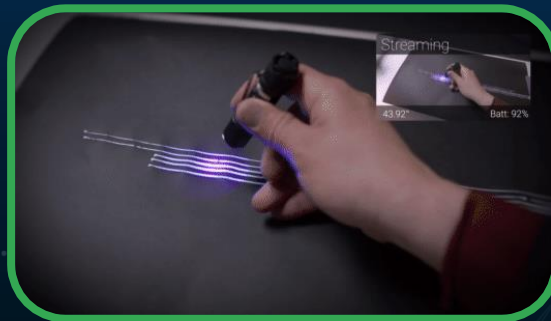
Voice Control



Immersive Learning



View Clinic Records



Remote Assistance



Check Manual



Barcode Scanner

Smart Glass Use Cases



Google Glass for Industrial Application



Ennoconn Cloud Environment (ESG) Platform Services



Elec.

Carbon Inventory



Smart Clamp Meter

- Energy Saving Measurement
- Diversified Green Power Integration

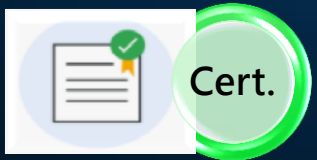


Stat.

Carbon Calculation



- Carbon Trace Mgmt.
- Value Chain Carbon Reduction Mgmt.



Cert.

Carbon Verification



- ISO 14064
- ISO 14067
- ISO 50001



AI

Carbon Reduction



- Cooling/Heating Energy Saving
- Energy Efficiency
- Smart Supply



Gov.

Carbon Governance

- Energy Demand Forecast
- Multi-Energy Mgmt.
- Carbon Emission Exam
- Energy Governance Optimization Recommendations

Ennoconn (ESG) Green Energy Cloud Platform Service

81% waste transferred from landfills

100% renewable energy for all cloud regions

2x more efficient than a typical enterprise data center

1.1 Power Usage Effectiveness (PUE)



Carbon Neutral

Since 2007

Carbon neutral goal achieved by offsetting CO2 emissions through carbon reduction

100% Renewable Energy

Since 2017

Purchase of renewable energy equivalent to total annual electricity consumption from 2017 onwards to achieve 100% renewable energy for global operations

24/7 Carbon Free Energy

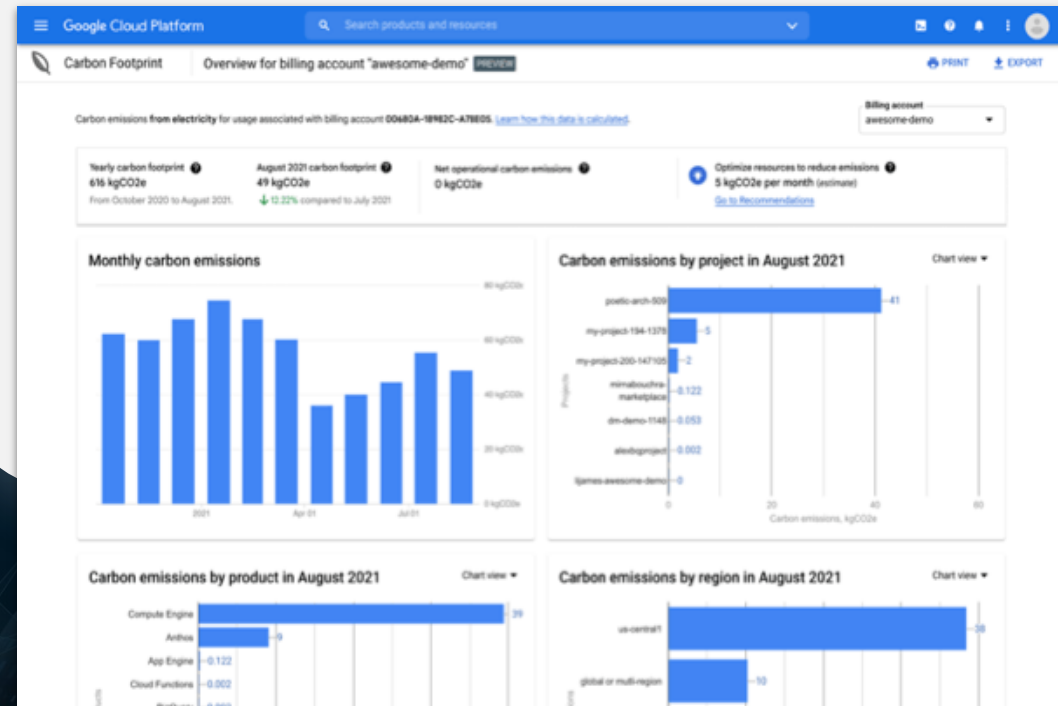
By 2030

Further reduce all greenhouse gas emissions such as H2O, CH4, and allow all operating sites to use carbon free energy to power and maintain operations 24/7

- Proactively Assist with Sustainability Suggestions -

- Use advanced analysis and machine learning to identify idle items
- Quantify the impact of removing inactive items on reducing the carbon footprint
- Automatically display recommendations through the Recommender API

Auto Recommendation to Remove Unattended Resources and Reduce Carbon Emissions



Technology and Intelligence Create Competitiveness

Alliance Service

In order to respond to the rapid changes in world trends, it is necessary to ensure Ennoconn's technological strength through strategic alliances



Through the integration of software and hardware, complete IoT devices can help companies obtain more information

AR/VR/MR is an important technological method for the development of metaverse

AI effectively provides the best prediction and decision-making through machine learning and deep learning

To provide partners and customers with a global open metaverse development platform

Thank You !