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# Unictron Technologies Corp.

**April, 2023**

# Disclaimer

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# Executive Summary

- ★ Innovative company with a very strong technical team.
- ★ Stable company with double digit annual growth during 2016 - 2021.  
Because of Covid pandemic, high inflation, high stock level and economic slow down, 2022 sales revenue 1.5 B NT, YOY (-12%), Net income 270M, YOY(- 7%), EPS 5.68
- ★ Leading in antenna products for navigation system and wireless communication applications.
- ★ Leading in piezoelectric elements/ultrasonic transducer for underwater sonar, underwater communication and ultrasonic level sensor applications.
- ★ World class total solution provider in antenna/piezo component/ultrasonic module, with good alliance with key customers.



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# About Unictron



# Company Overview

**Founded: 1988**

**Capital : NT\$479 million (US\$ 15.7M)**

**Headcount: 500**

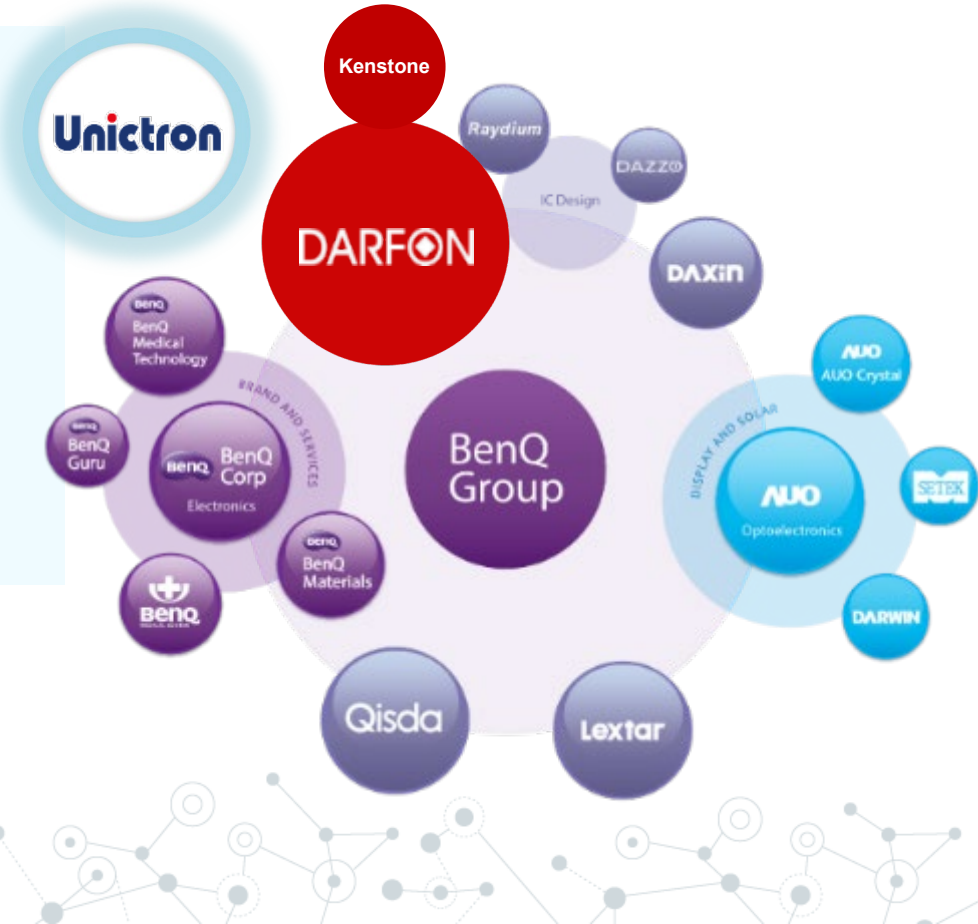
**Chairman : Andy Su**

**President : Ray Lee**

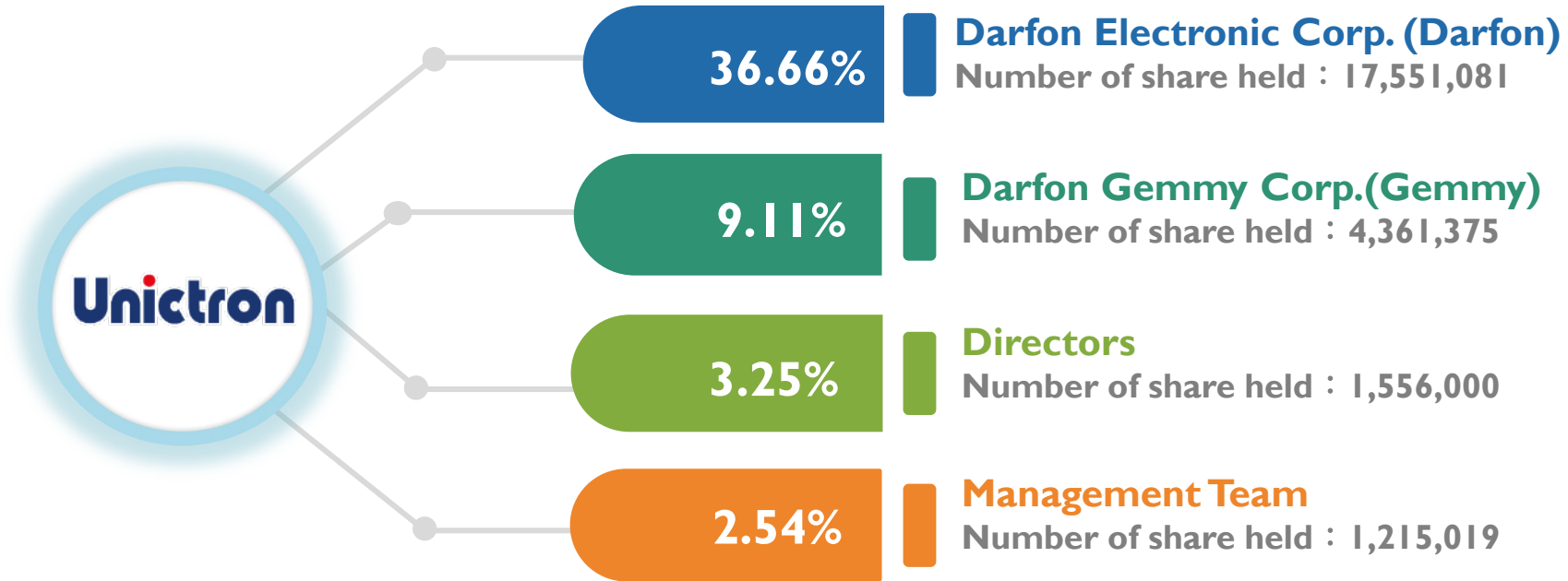
**Employees - Master's degree or above: > 10%**

**Global patents: 78 issued; 13 pending**

**Related certification:**



# Shareholders Structure



Unictron and Gemmy are Darfon's subsidiaries.

# Company Vision

**Be a World Class Solution Provider  
in Antenna/Piezo component/Ultrasonic Transducer**

**Be a Strong Partnership with Customers**

**Design-in Services**

**Advance Core Technology & Patents**

**Creative Thinking , Innovation Design**

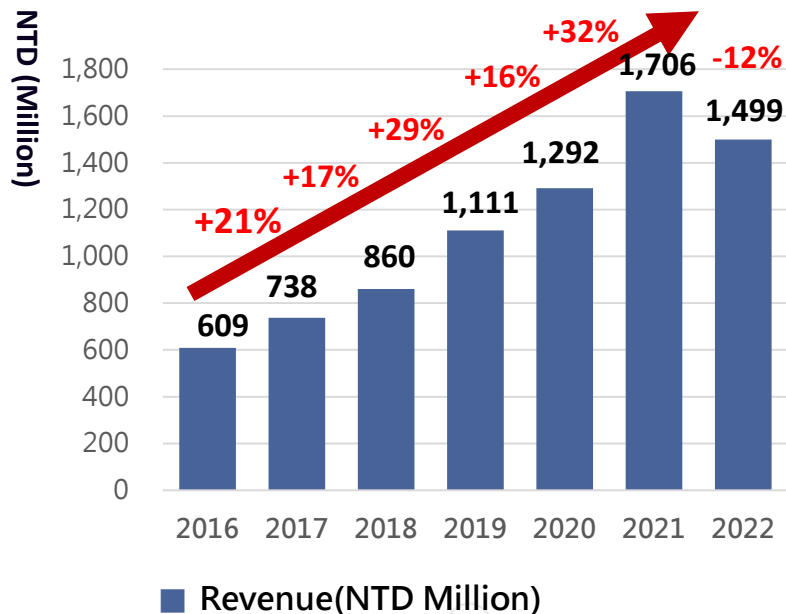


# Financial Performance

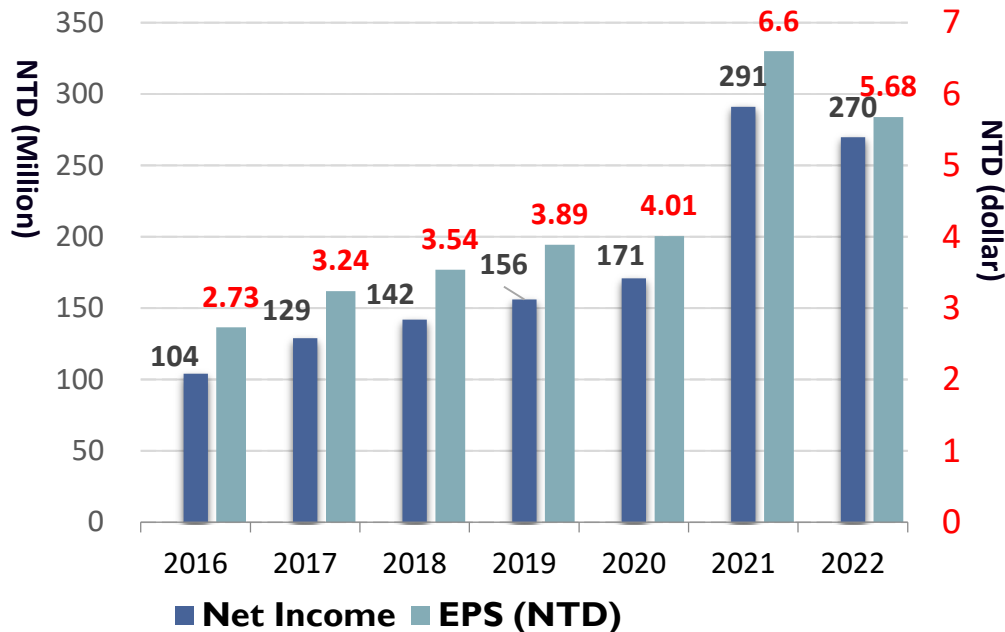


# Financial Performance

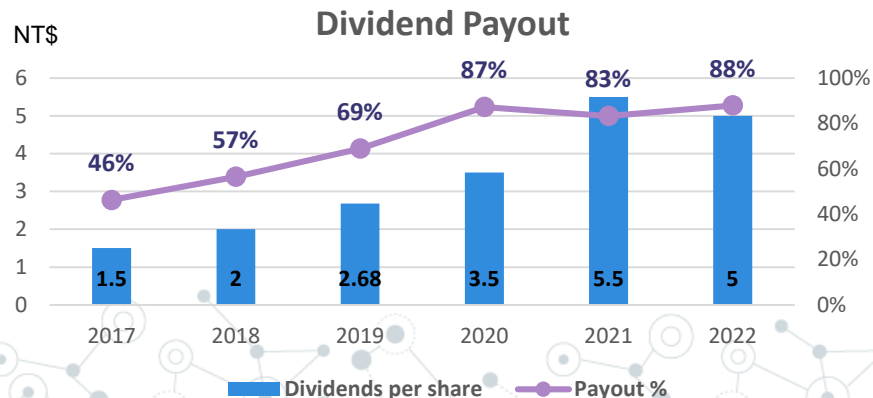
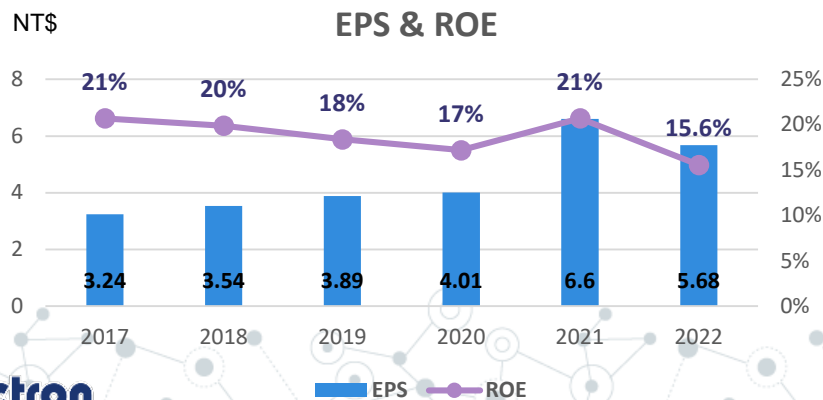
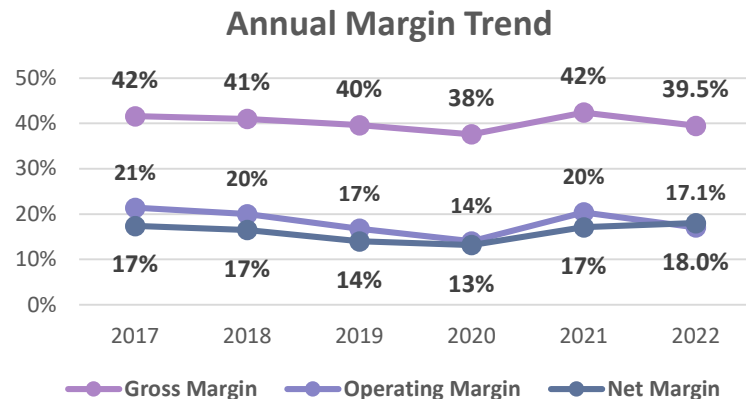
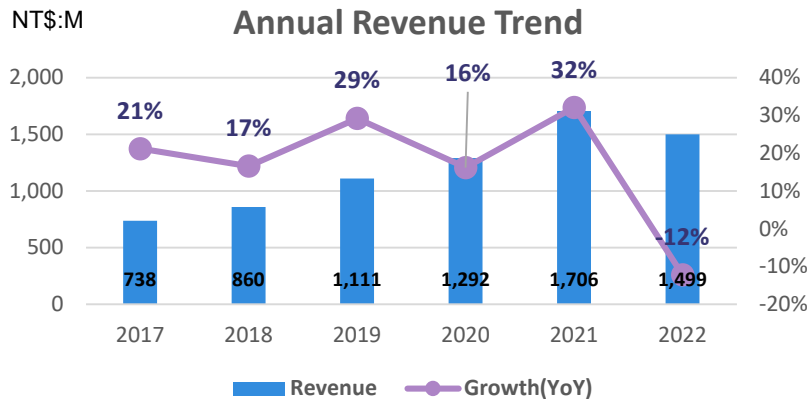
The continual growth of revenue scale



Net Income & EPS



# Financial Performance



# Products and Core Technology

# Product Strategy

## Core Technology

Manufacturing  
RF/Design Capability  
Material Formulation

## Product

Antenna

Piezo  
Ultrasonic

Circuit  
Protection

Antenna  
Antenna Module

Piezo element  
Distance sensor  
Flowmeter  
Sensor

Circuit / Voltage  
protection



## Application

Positioning

Communication

Smart Factory

Precision  
Control

Internet

Security



Wearable

Navigation

Smart City

Measurement

Power Supply

Consumer Electronics



IoT

Self-driving Car TWS

Industrial

Medical

ASIC

Computers



# Product Lines

## Components (66%)



### Embedded Antennas



### Piezo Ceramics

Dome  
Hemisphere



Tube

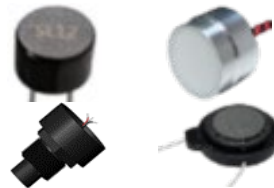


## Modules/System (23%)



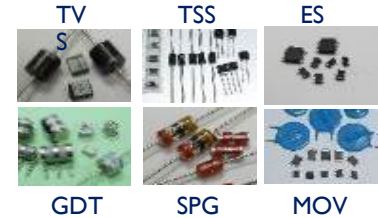
### External Antennas / Receiver / Trackers

Transducers



### Ultrasonic Transducers

## Other Electronic Components (11%)



### Over-Voltage Protection

PPT



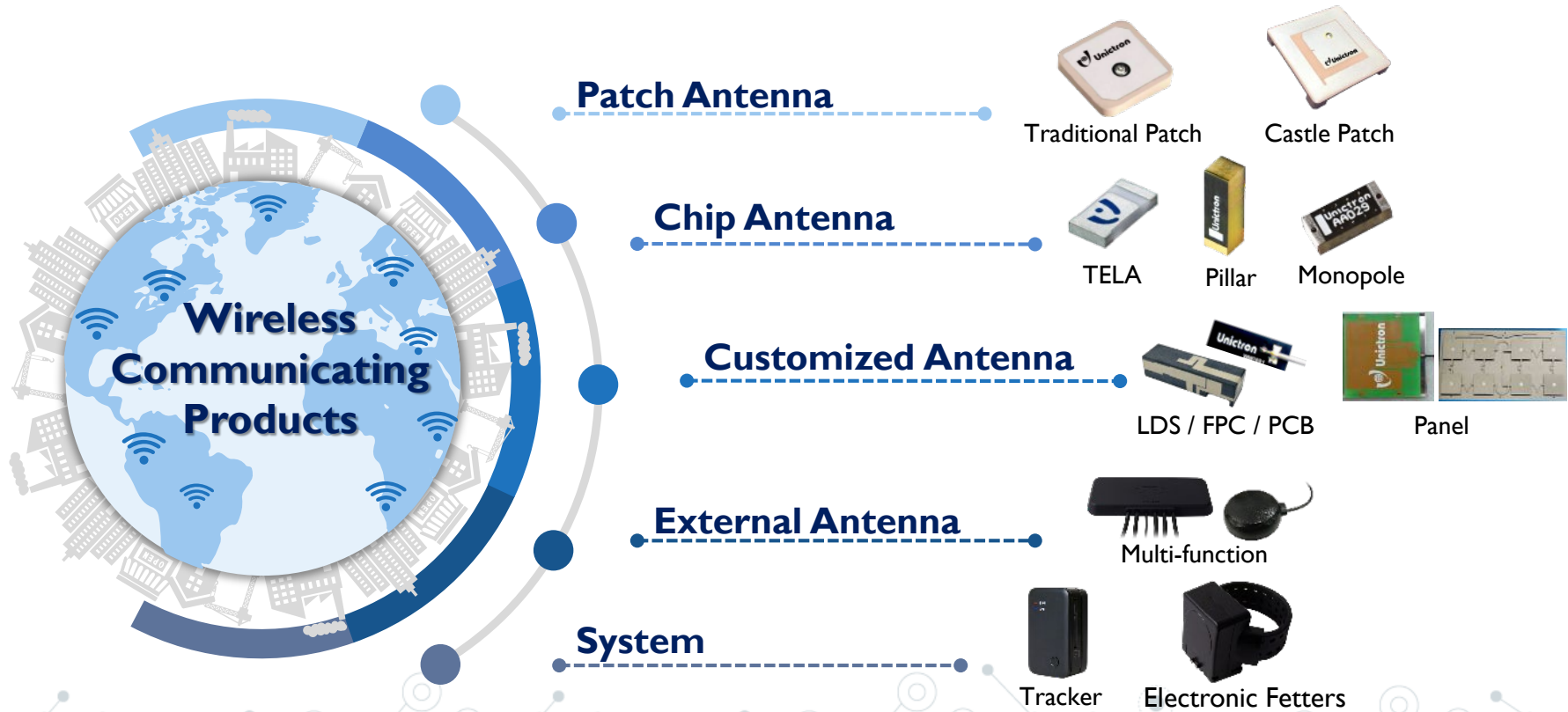
FUSE



### Over-Current Protection

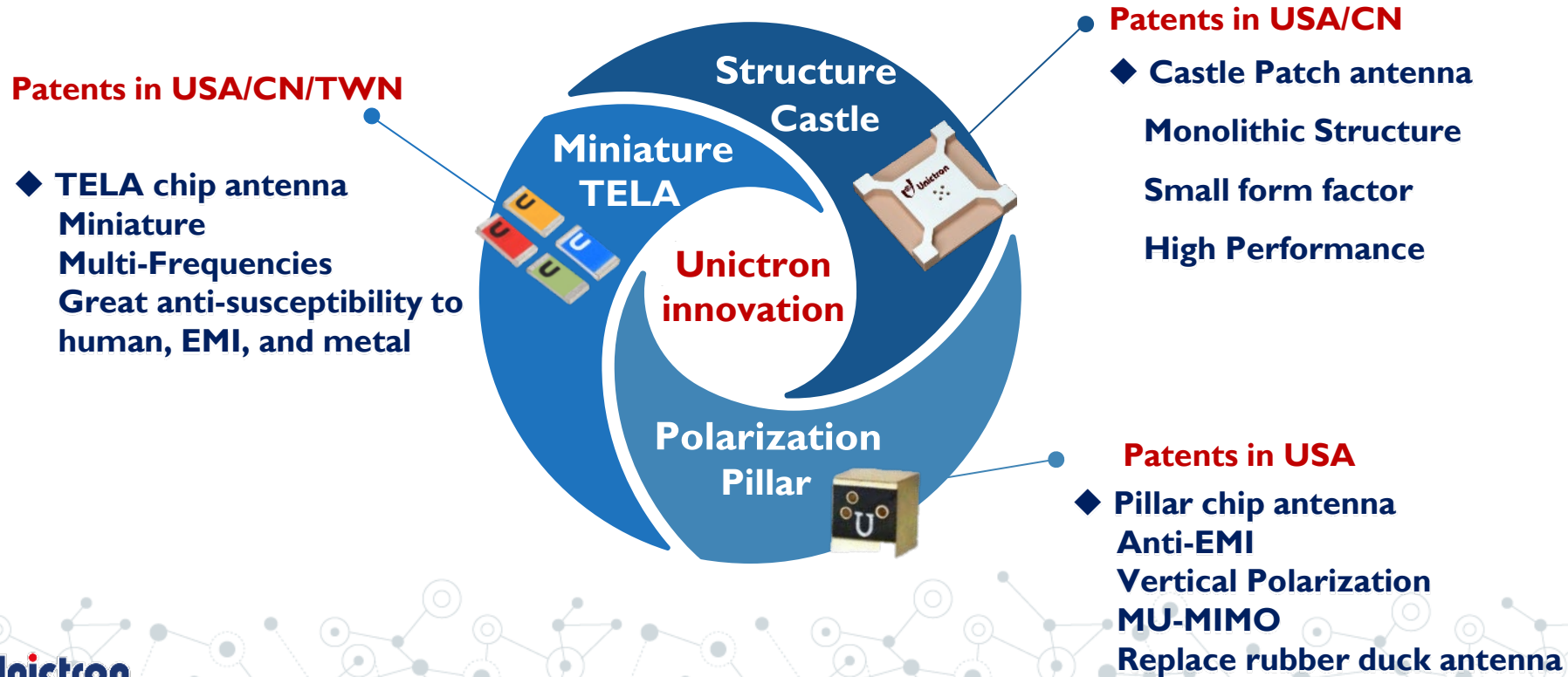


# Antenna Products

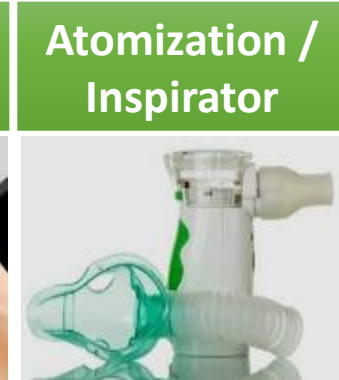
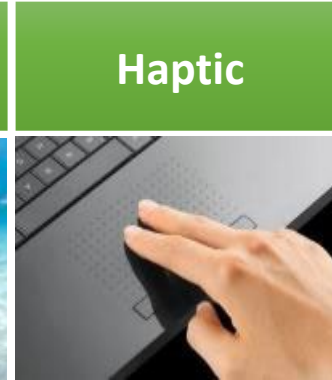
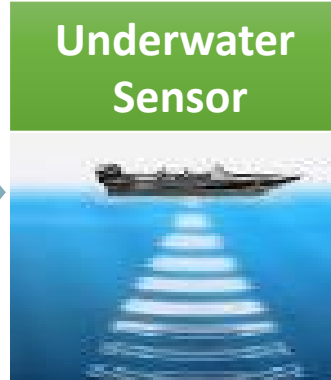
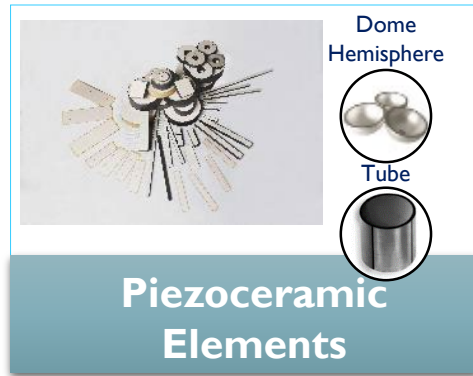


# Core Competence in Antenna

38 global patents in protection

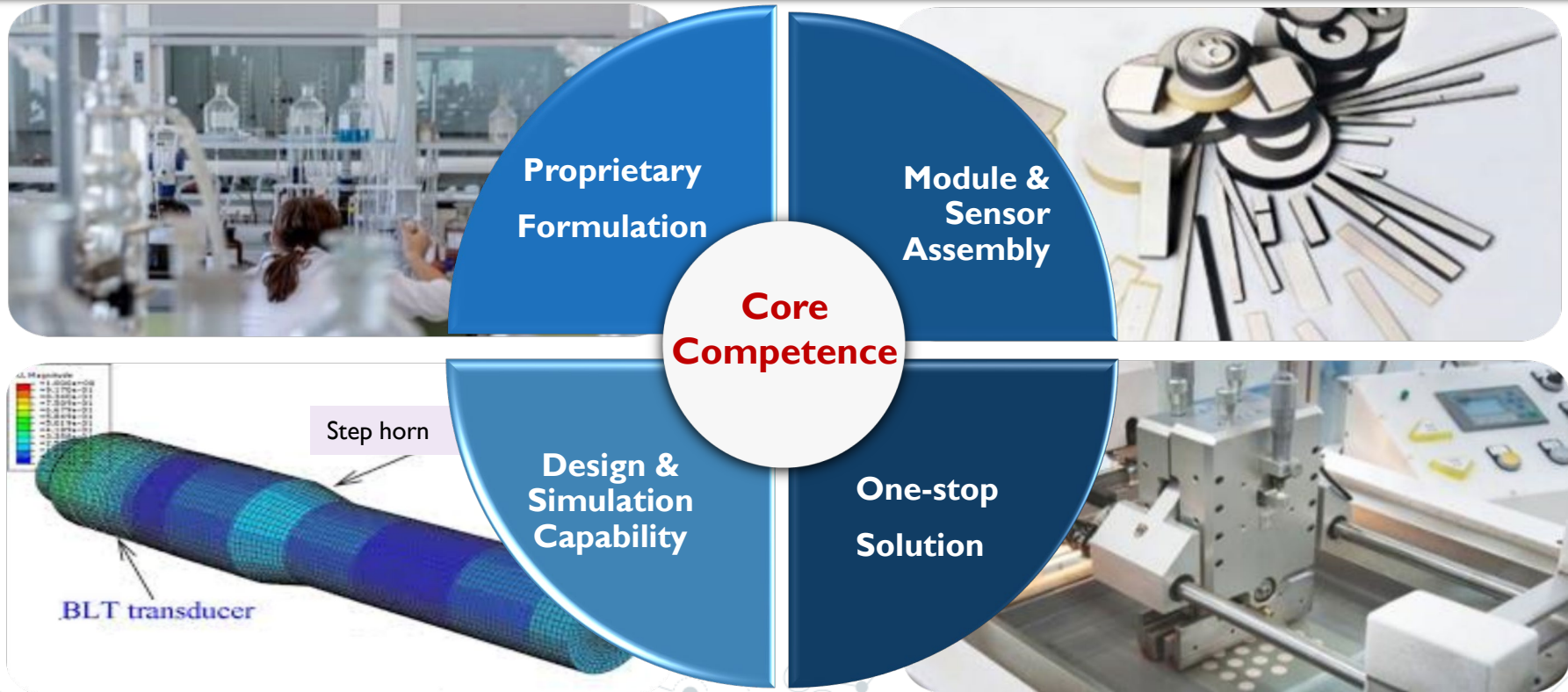


# Piezo Product Line and Application



# Core Competence in Piezo/Ultrasonic

14 global patents

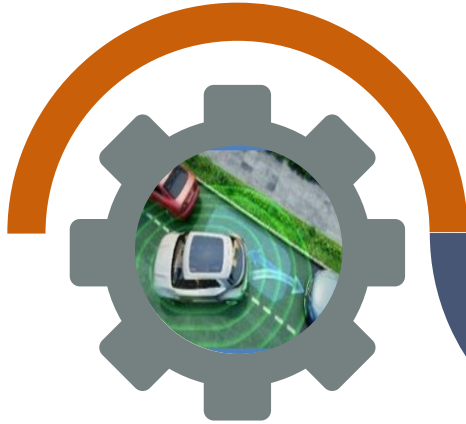




# Future Growth Outlook



# Sensing and Connecting



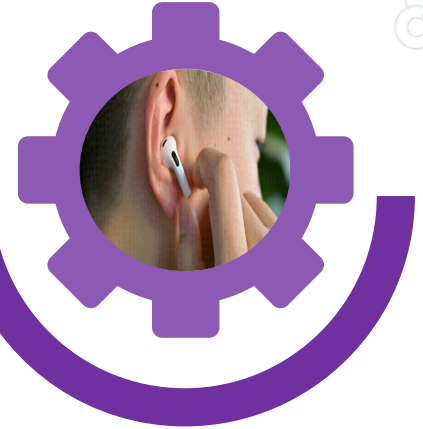
**Smart  
Automobile**



**Underwater  
Detection**



**Smart  
Manufacturing**



**Wireless  
Communication**

# Intelligent Automobile



Navigation System



Telematics System



Entertainment System



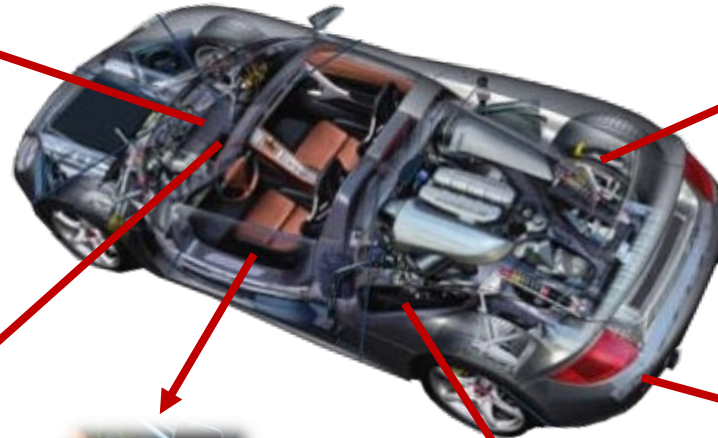
Keyless System



Level Sensor System



Parking Assistance System



# Intelligent Automobile

## ① High precision positioning products

Dual-frequency technology greatly improves positioning accuracy, it shall be the future trend



## ② Ultrasonic transducer

Parking sensor → Parking Assistance System

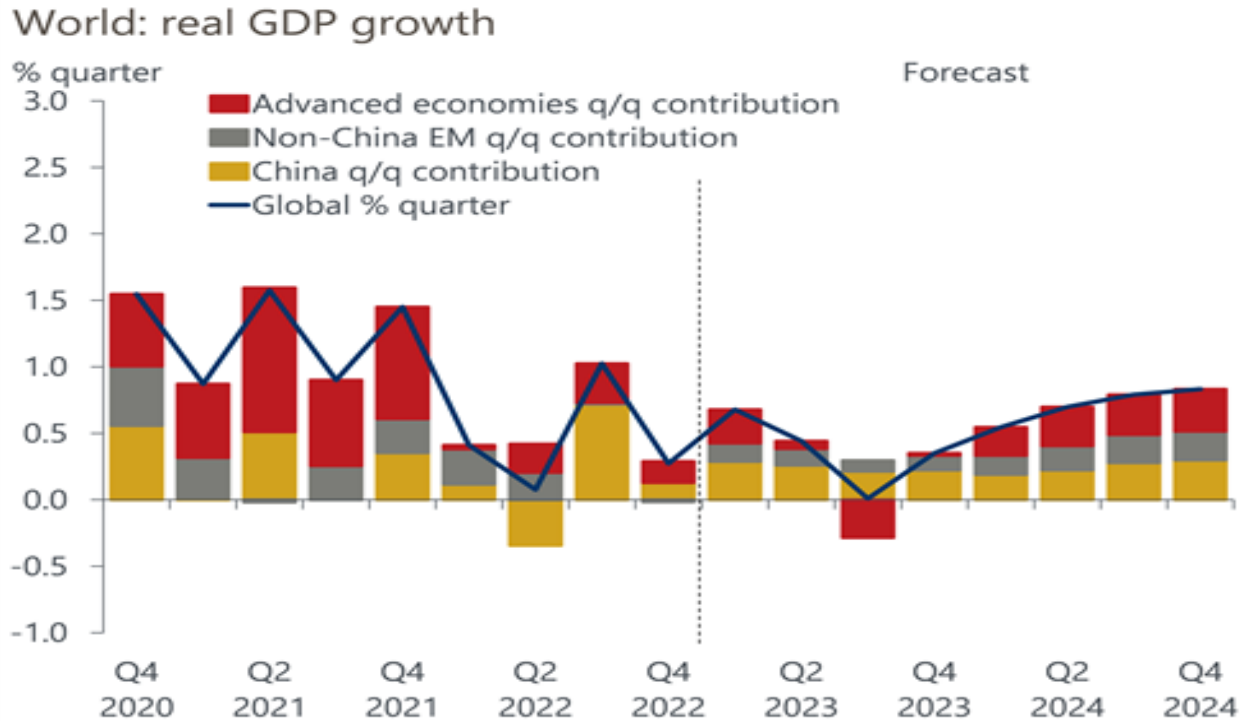


Level sensor (Liquid/Oil)



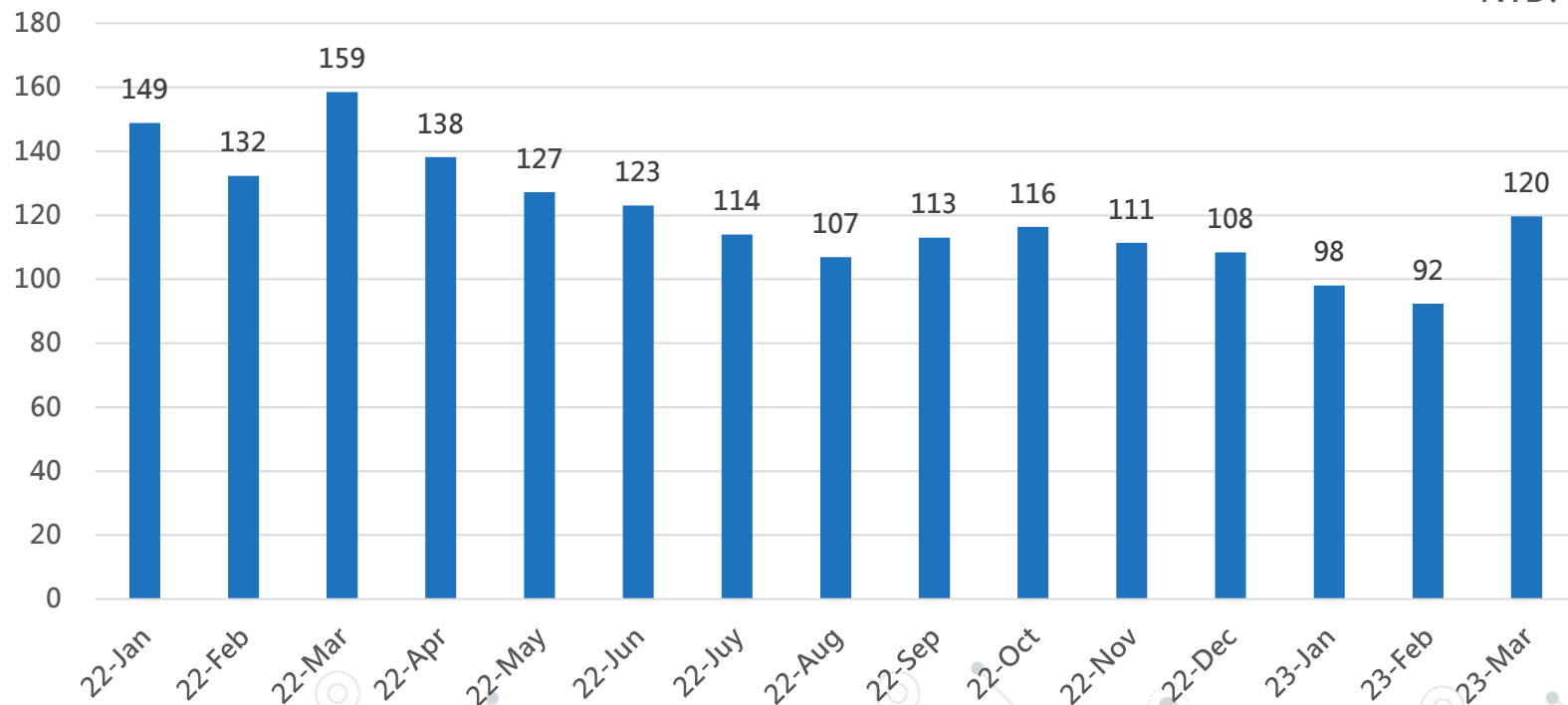
# 2023 Worldwide GDP

➤ Uncertainty : Inflation, Stock, Economic slowdown



# 2022-2023 Sales Revenue

NTD: M





The background of the entire image is a composite. It shows a close-up of two hands shaking in a firm grip. One hand is wearing a dark suit sleeve, and the other is wearing a light-colored suit sleeve. The background behind the hands is a blurred, high-angle view of a city skyline at night, with many skyscrapers lit up with colorful lights. The overall tone is professional and celebratory.

**THANK YOU**  
UNIQUE ELECTRONICS YOU NEED.