

COMPANY PROFILE



Agenda

- ◆ Company Overview
- ◆ Management Philosophy
- ◆ Milestone
- ◆ Revenue
- ◆ Organization
- ◆ Key Clients
- ◆ Product Line
- ◆ Core Competence
- ◆ Service Site
- ◆ Contact us



Company Overview

Establishment

March, 2010

Capital

NTD 230,605,000

Chairman

CH Hsieh

Employee

61(Taiwan) , 9(Shengzhen), 8(Suzhou)

Location

4F, No.101, Jian 1st Rd. Zhonghe Dist.,
New Taipei City 235, Taiwan

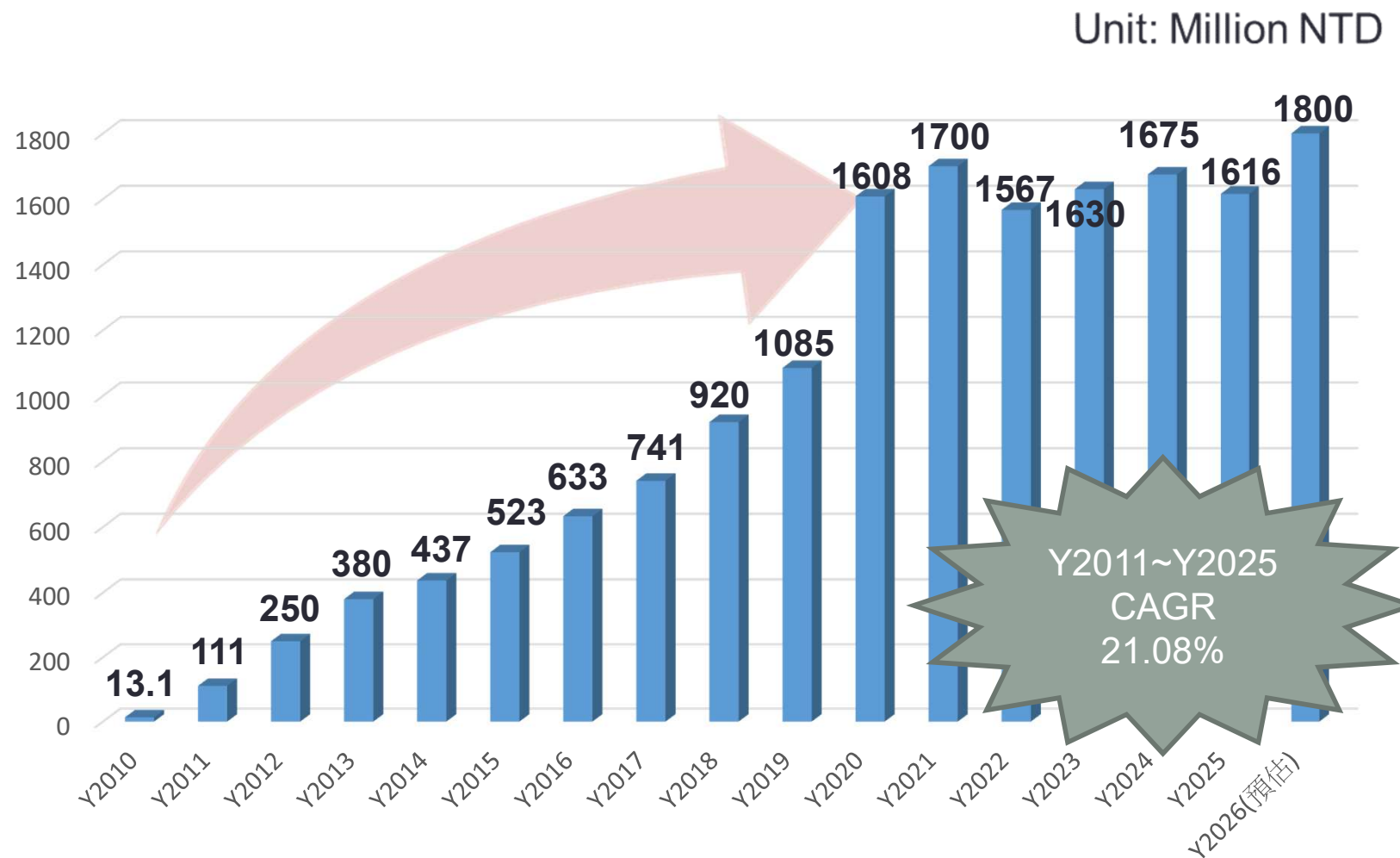
Website

www.srtek.com.tw

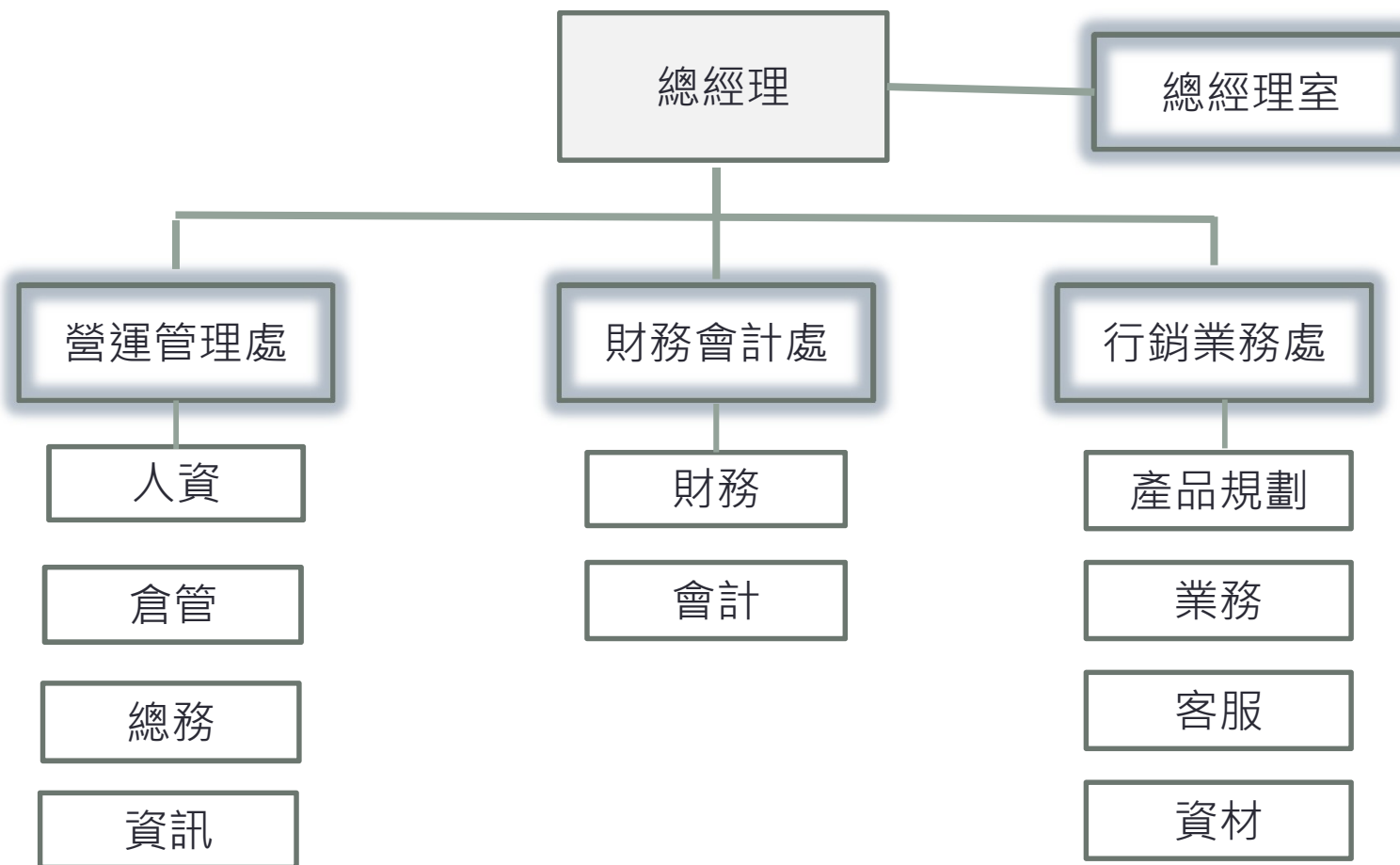
Milestone

Mar./2010	Established at ZhongHe, Taiwan
Apr./2010	Issued first invoice upon first order
Apr./2011	Doubled office and inventory space
Jun./2011	Capital increased to NTD 52 Millions
Jan./2012	Implemented DS Workflow ERP System
Jun./2012	Established China Sales Office, ShenZhen (深圳)
Aug./2012	Established China Sales Office, SuZhou (蘇州)
May./2017	Capital increased to NTD 100 Millions
Aug./2026	Capital increased to NTD 230 Millions

Revenue



Organization



KeyClients

Qisda

Chicony®

PRIMAX

LITEON®

GIGABYTE™

SMP

DARFON

WNC
Wistron NeWeb Corp.

solidyear

ASRock®

hec

ECS

hitron

SUREX

ADVANTECH

USI®

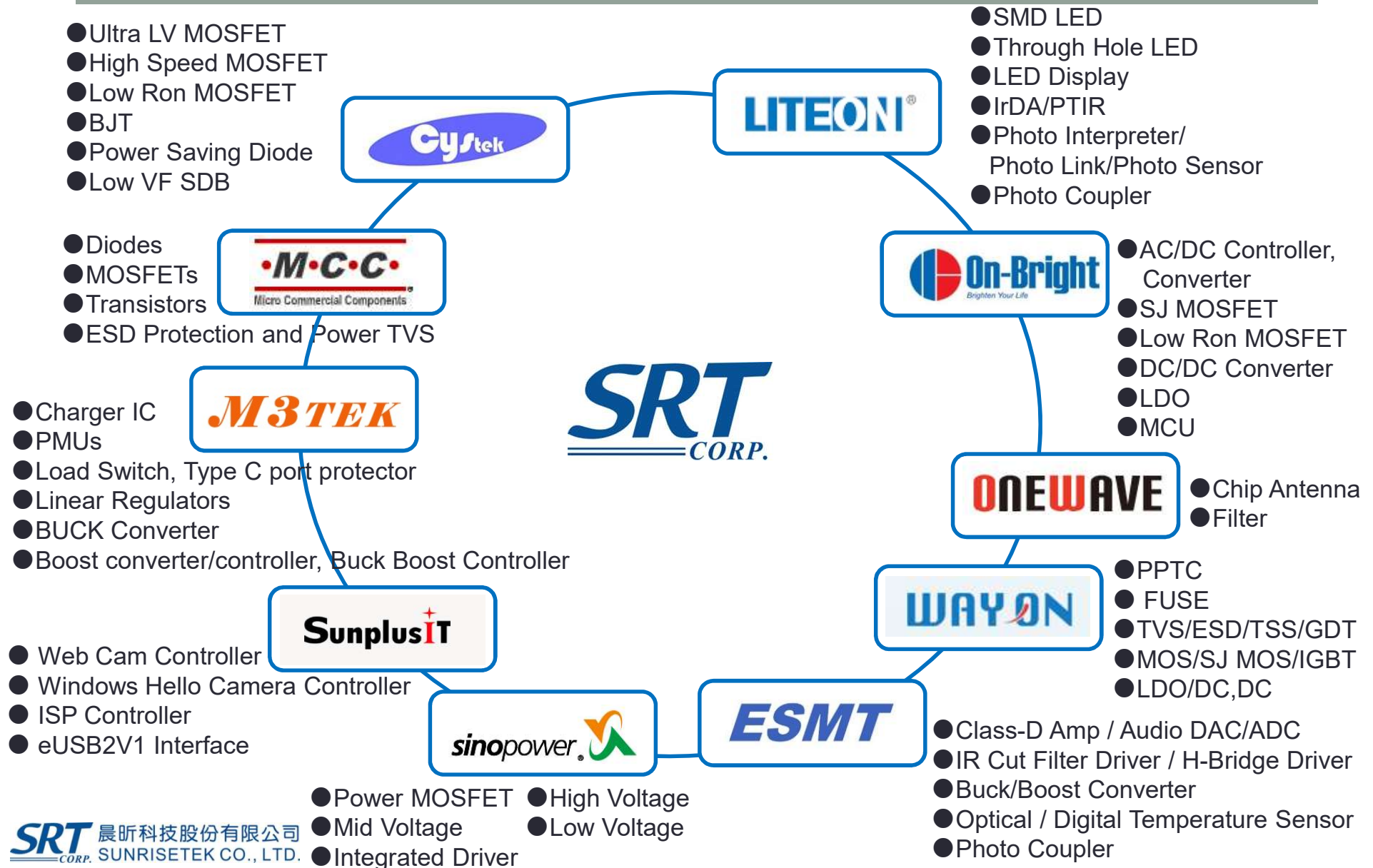
LCFC

LAN

MERRY
美律實業股份有限公司

Product Line Introduction

Product Line



Product Line



光寶電子



About Lite-On

Founded: in 1975

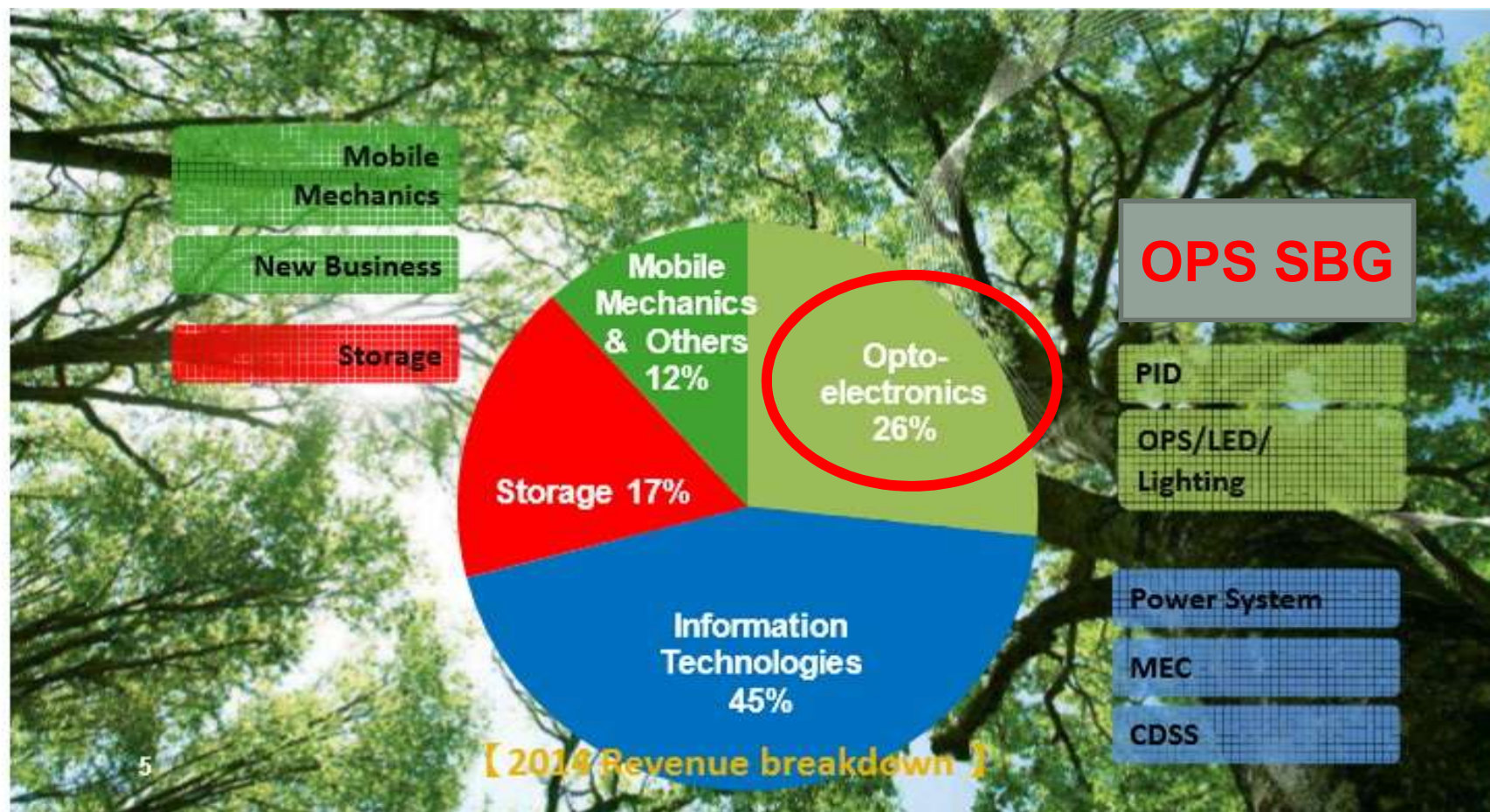
Headquarters: Taipei, Taiwan

Worldwide Locations: 335

Employment: 64,500

Revenue: USD 8 billion (fiscal 2014)

- ◆ The first company in Taiwan to produce LEDs (Light-Emitting Diodes)
- ◆ The first technology company listed on the Taiwan Stock Exchange (1983)
- ◆ Member of DJSI & Industry Leader since 2011
- ◆ Member of MSCI Global Sustainability Index
- ◆ Ranked No.1 in the "Computer Components" Category by Common Wealth Magazine
- ◆ "Corporate Citizenship Award" for 9 consecutive years since 2007 by Common Wealth Magazine





OPS SBG Product

SMD



Lamp



Numeric/Graphic Display



Automotive



Photocoupler



Sensors



IR emitter & detector

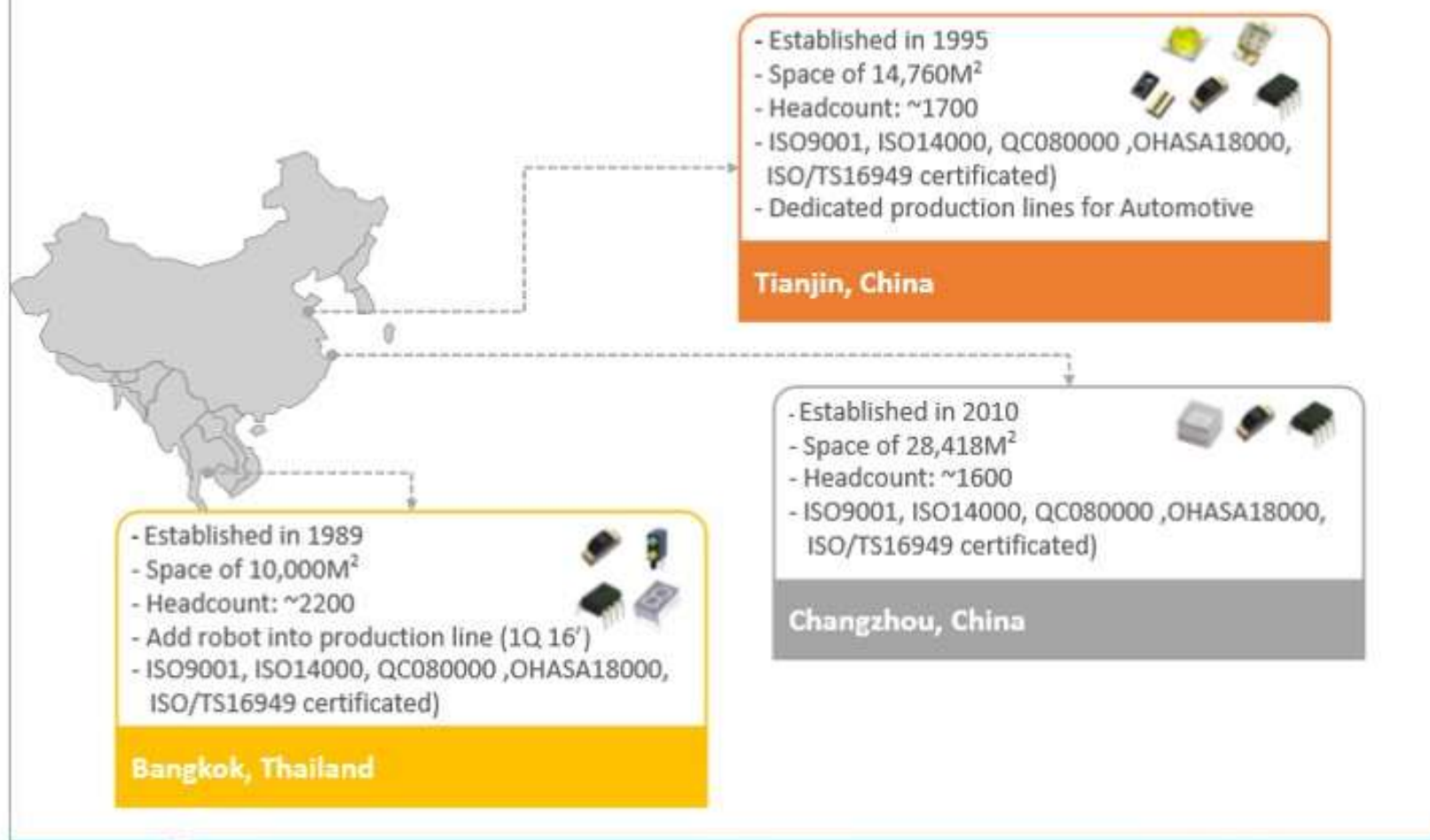


High Power
White & UV LED





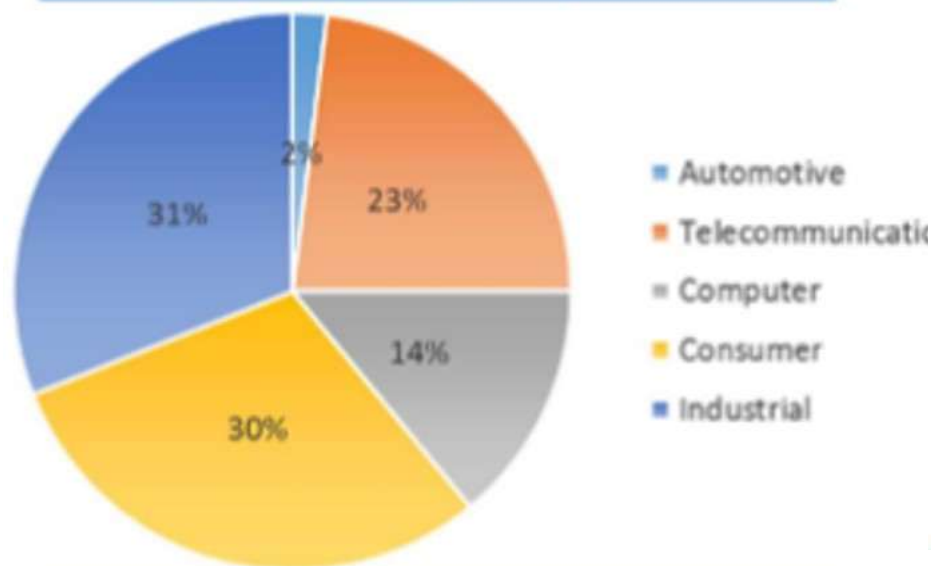
OPS SBG Structure – Operation





Product revenue % and Capacity

Revenue by segments (2015)



Capacity

Product Line	Capacity (KK pcs /M)
SMD	1,100
Lamp	200
Photocoupler	500
Numeric Display	20
IR/Sensor	120
Total	1,940



Building Strong Position in All Target Markets

Computer , Communication & Consumer (3C)

- #1 opto-electronic components provider in Taiwan for Consumer & ICT solution
- #1 optical sensor solution provider for smartphone in China

Industrial, Medical & Security

- Develop platform to support evolving customer needs.
- Well positioned for future growth with high-value and high quality product offerings.

Automotive

- Well positioned for future growth with high-value and high quality product offerings.
- AEC-Q101 Qualified
- Dedicated production lines



Product Line



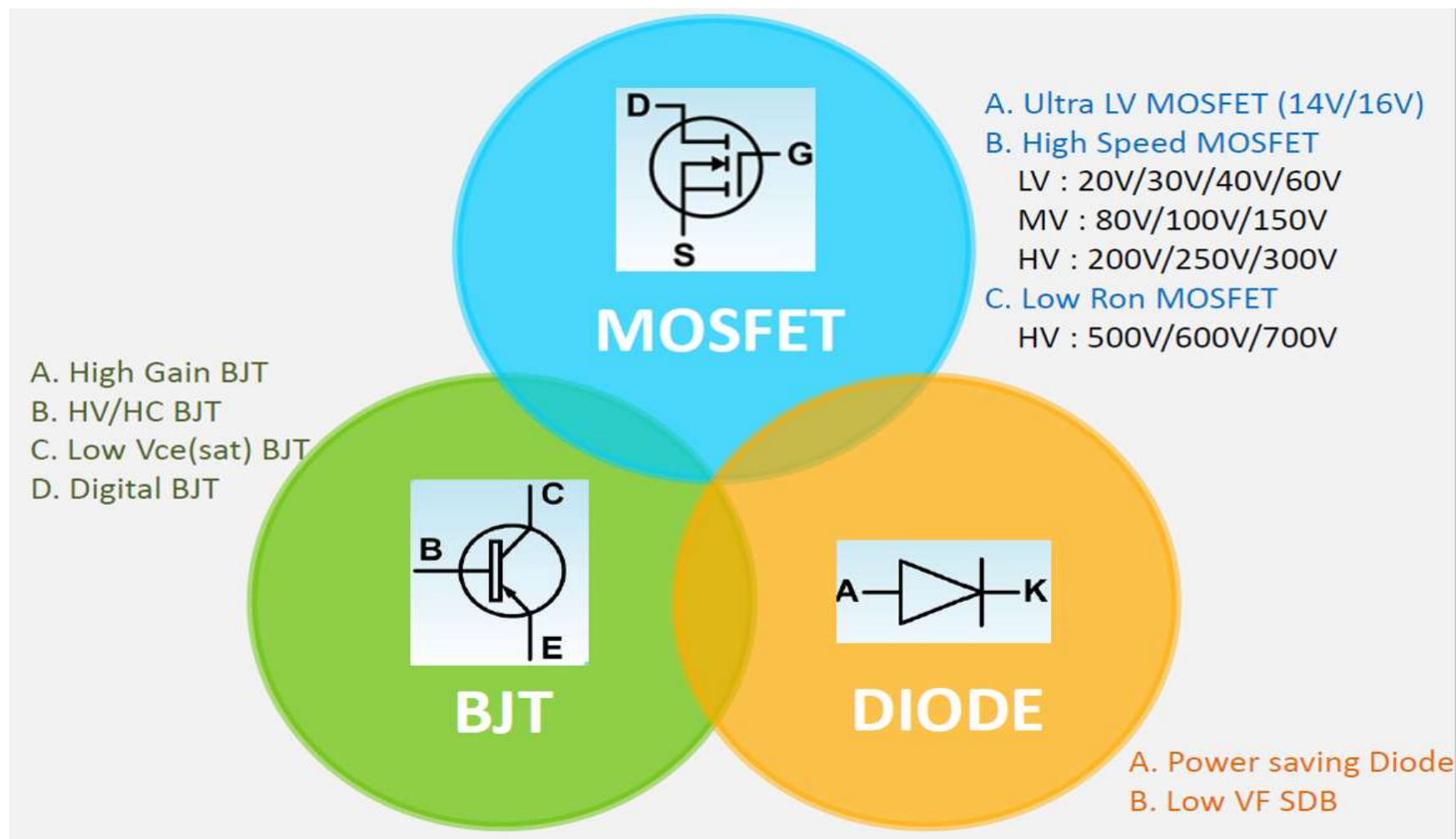
全宇昕科技

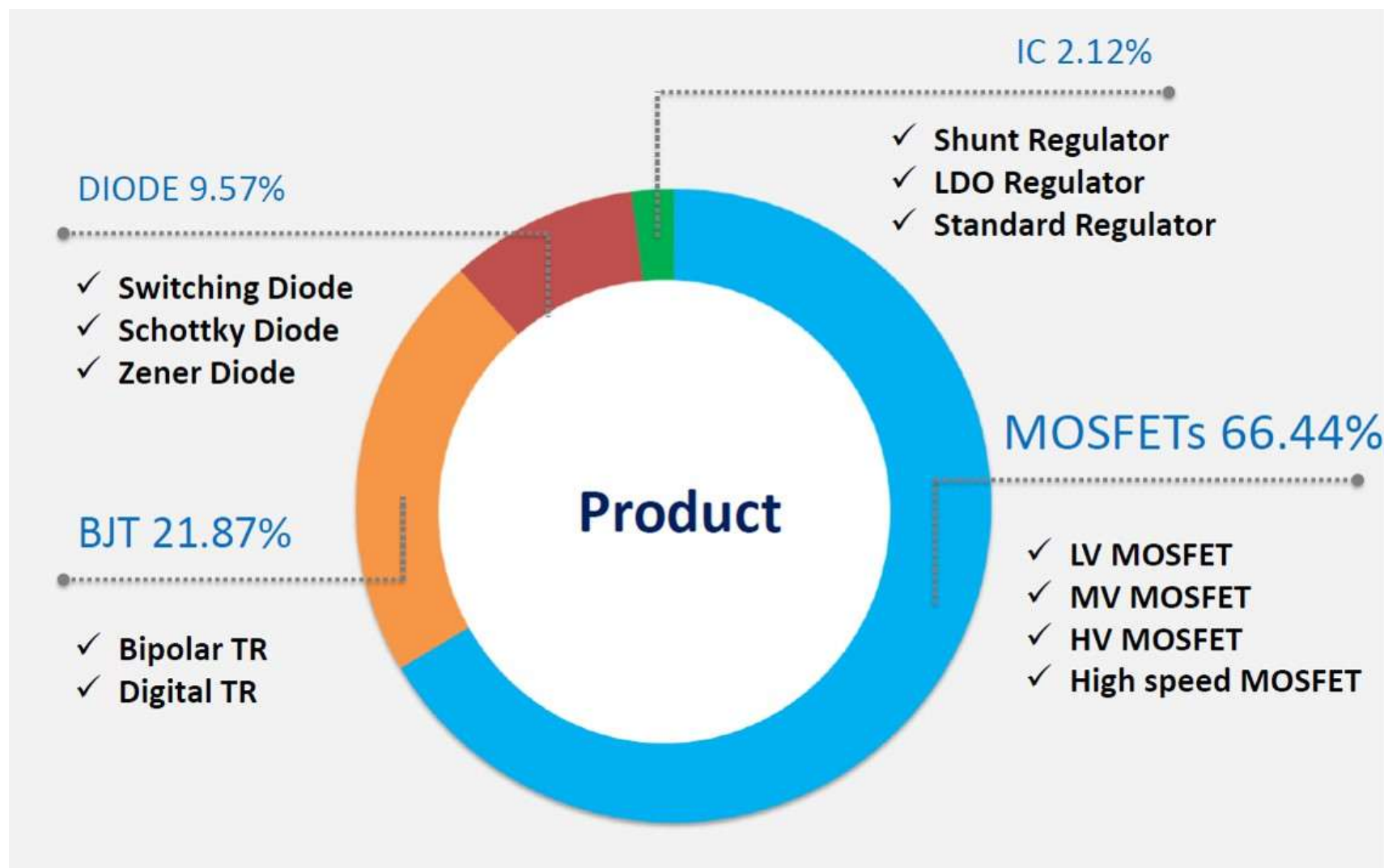


	Established Date	April, 2002
	Capital	USD\$7,611,591
	Headquarter	Taipei , Taiwan
	R&D Center, Warehouse	Hsinchu , Taiwan
	Employees	85
	Product	Transistors MOSFETs Diodes / ICs
	Certification (CYS)	ISO 9001
	Certification (Subcontractor)	ISO 9001, ISO14001 TS16949



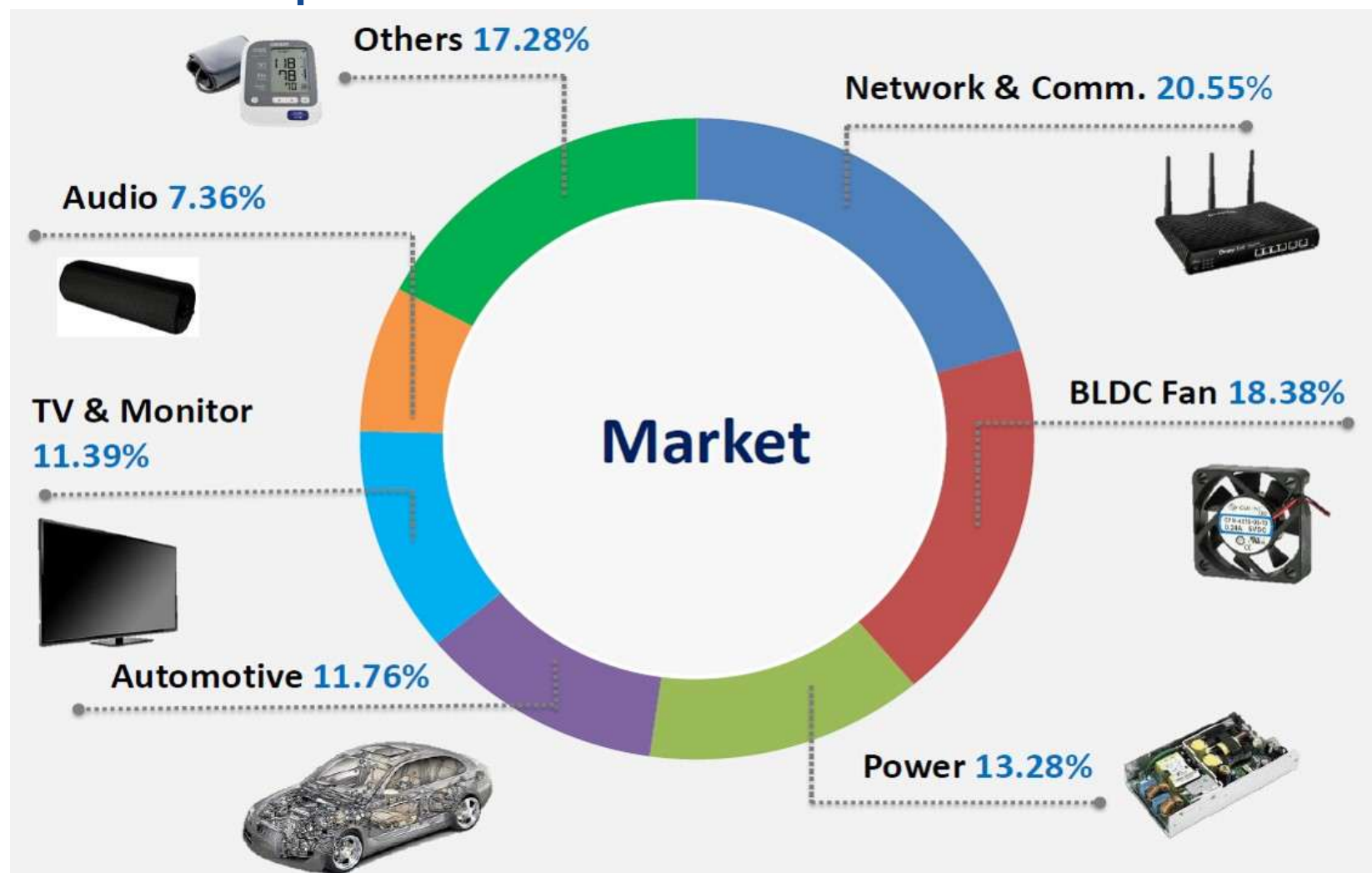
Product Overview







Market Scope



Product Line



美微科半導體



Company Overview

Our Mission-To surpass our customers expectations in quality, cost, and delivery through superior customer service and continuous product improvement.

Founded in 1991, Micro Commercial Components Corp. (MCC) is a manufacturer of high-quality discrete semiconductors to the consumer markets. MCC's products include diodes, rectifiers, transistors, MOSFETs, voltage regulators and protection devices.

- Headquarter is located at Simi Valley, California
- Has extensive marketing and sales network throughout the world
- Warehouses in Chatsworth and Taipei
- Engineering, technical support and logistic office in Suzhou
- Main manufacturing facility in Yangzhou. The facility is IATF 16949:2016 , ISO 9001:2015 ,ISO 14001:2015 certified





MOSFETs

- * Low Rdson Device 20V~100V
- * High Voltage Type 800V
- * Popular DFN Packages
- * SJ & SGT & Power MOSFET



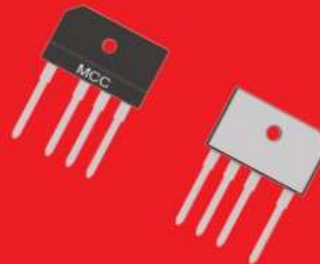
ESD Protection & Power TVS

- * Comprehensive portfolio of ESD with ultra low capacitance
- * Power TVS from 3.3V~600V
- * Auto Grade power TVS



Diodes

- * Wide range of zeners
- * Schottky and switching diodes
- * Standard/fast recovery rectifiers
- * Power bridges



Transistors

- * Small signal transistor SMD version
- * Power transistor
- * Prebiased 100mA/500mA transistor





Product Line



昂寶電子

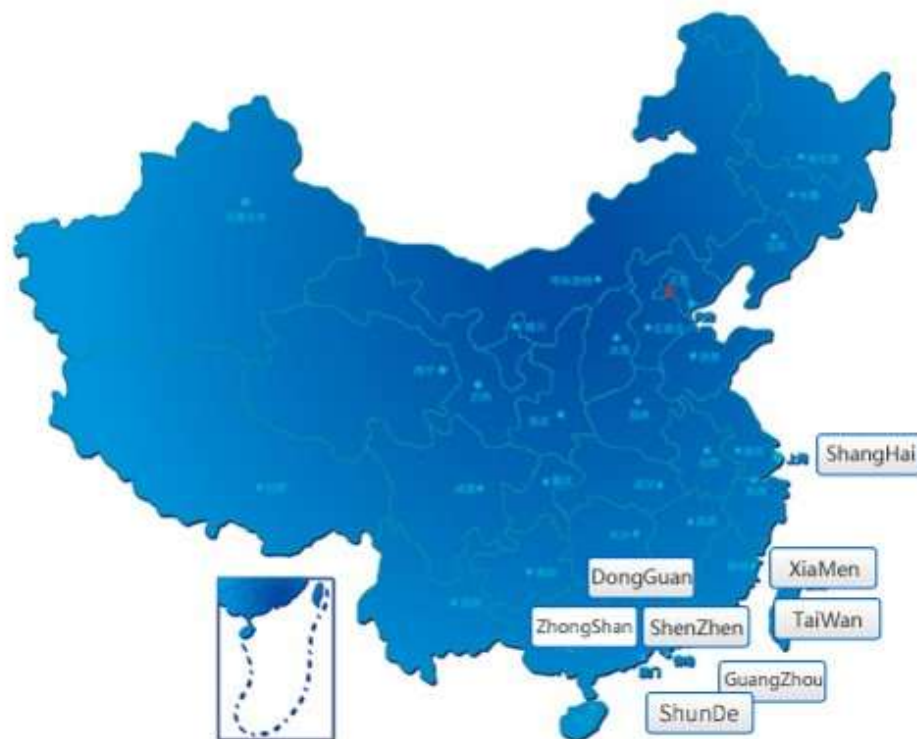


On-Bright Electronics was founded in 2004 and headquartered in Shanghai Zhangjiang High Tech Park, we design analog and mixed signal ICs, our products cover power management, LED lighting, motor drive, home appliance SOC, as well as providing overall solutions in the field of intelligent buildings and artificial intelligence

昂宝电子成立于2004年，专注于高性能模拟及混合信号IC设计，产品线以电源管理芯片为主（包括AC/DC、快充协议芯片、DC/DC、LED照明及背光驱动、栅极驱动、LDO等），同时涵盖信号链芯片（如Class D音频放大器、RF收发器，计量、传感器）、电机控制驱动、MCU等，还包括自研工艺的高低功率MOSFET器件。从系统整体性能提升角度，为客户提供从控制器、SoC、模拟器件到协议栈的全平台完整解决方案。

历经近二十年耕耘，昂宝电子已成为AC/DC领域的龙头企业，以AC/DC电源管理芯片为核心，并进一步将产品线拓展到DC/DC、电机控制、功率器件、电池管理芯片等多个类别，并自研数字协议栈，提供完整的SoC片上系统，产品种类超1,000种，500W以下功率段全覆盖，打造技术驱动的平台型企业。昂宝电子是最早一批国家规划布局内集成电路设计企业，也是国内终端快充行业协会理事单位。

昂宝产品广泛应用于ACDC电源及各种专业电源，家电，电视，手机及平板，笔记本/服务器，通讯设备，电动工具，工控设备，智能楼宇等领域，2018年即累计出货芯片已超过100亿颗。



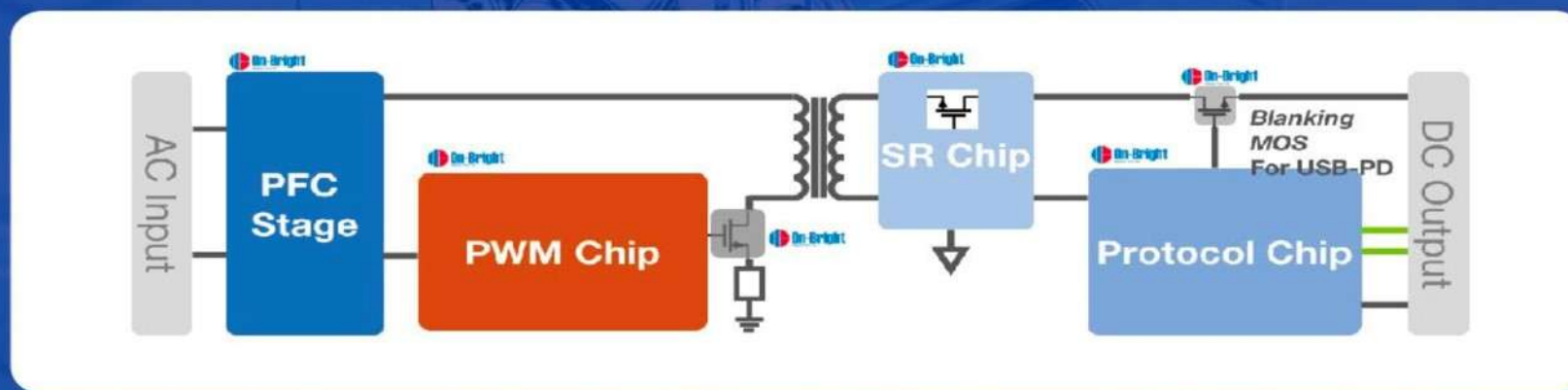
we have a wholly-owned subsidiary in Guangzhou and sales technical support centers in Shenzhen, Xiamen, Dongguan, Zhongshan, Shunde and Taiwan. The core management and technical team are from famous semiconductor companies in the United States, combined with the local elite design team, with the leading technical R&D ability and accurate grasp of the future product development direction, we are committed to providing high-performance and high-quality chip products, overall solutions and excellent technical support services for consumer electronics and industry.





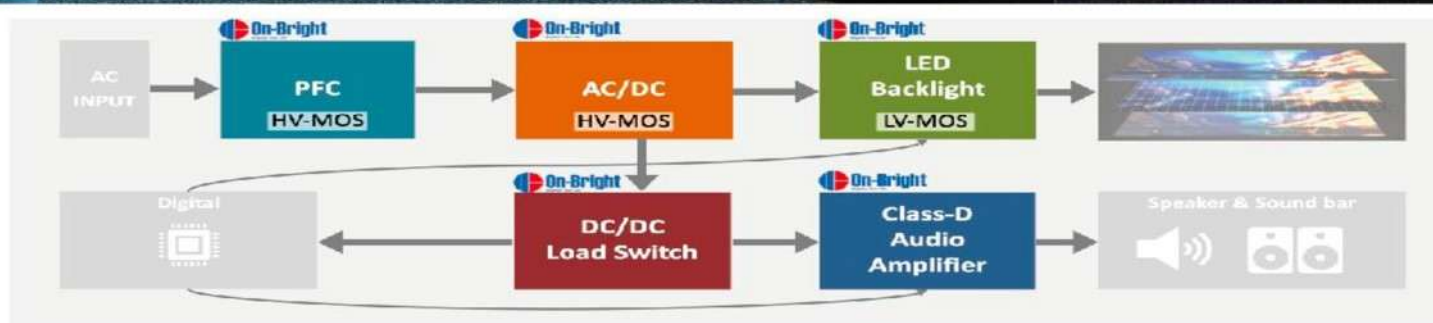
AC/DC电源解决方案

ACDC电源系统一般主要包含有源功率因数校正电路(PFC)、PWM控制器、同步整流(SR)控制器和功率器件(MOSFET)，在快充应用还包含协议芯片(Protocol Chip)。



ACDC电源和交流高压输入相连，系统的可靠性和人身安全要求尤为严苛；另外ACDC电源系统为其他受电系统供电并保证其正常可靠工作，必须保证良好的EMI、低纹波、负载响应等等，不同应用系统有不同的特点要求。

针对不同系统应用，昂宝电子分别推出了相应优化的电源解决方案。



昂宝可提供LCD电视整体电源方案，整体方案包括PFC，ACDC，DCDC，LED背光及D类音频功放，相应的LED背光方案、D类音频功放及DCDC、负载开关等可在相应类别产品分别选择。

Product Line

M3TEK

來頡科技

M3TEK

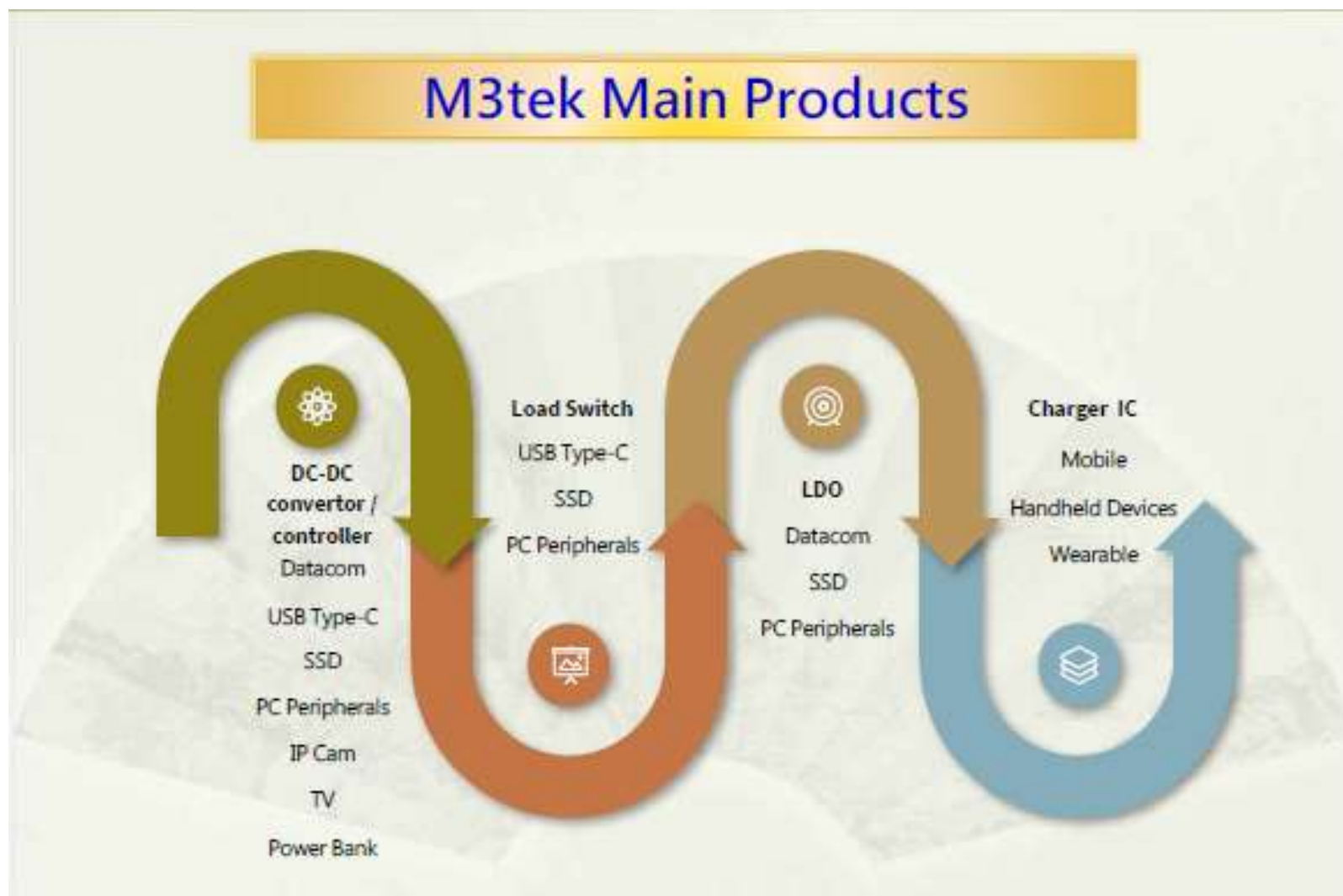
公司介紹

成立於2010年，來頡科技主要從事類比(Analog)暨混合訊號(Mixed-signal)積體電路設計、測試、生產及行銷等業務，並專注於高階電源管理IC設計與銷售，提供效率高、電感少、電壓穩定、低干擾的電源管理IC晶片。主要團隊是由美國、台灣和大中華地區精英所組成的電源IC設計公司。

電源管理IC已被廣泛使用於電腦、通訊及消費性電子等產品。新興的科技變革如通訊產業的Wi-Fi 6、5G、雲端儲存產品以及USB Type-C的導入，對高階電源管理IC將有更高規格及高整合之需求。

公司以客戶服務為導向，建立與客戶的長期合作關係，藉由客製化、高整合度、高效能、高品質與具競爭力的電源管理快速的市場回饋，以及在地生產的優勢環境下，為顧客提供解決方案。



M3TEK

M3TEK

BUCK converter



Boost converter



Buck-Boost converter



LDO



Load Switch

Applications

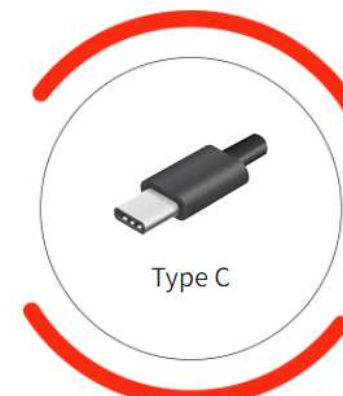
- ▶ BUCK Converter
- ▶ PMUs
- ▶ Load Switch, Type C port protector
- ▶ Linear Regulators
- ▶ Charger
- ▶ Boost converter/controller, Buck Boost Controller



Telecom



SSD



Type C

M3TEK



Product Line

ESMT

晶豪科技

ESMT

Company Highlights



Taiwan-Based IC Design Company



Established : Aug, 1997

Public Listed in Taiwan Stock Exchange : March 2002

Location: Hsinchu Science Park, Taiwan



Collected Capital : US\$ 95M

Revenue in 2024 : US\$ 420M

Number of Employees : 590 (BU2:70)



BU1: Specialty Memory

BU2: **Audio & Power IC**

ESMT 晶豪科技

Proprietary information of ESMT

ESMT

Product Categories

Audio

Class-D AMP

- Analog-in
- Digital-in

Audio DAC/ADC

USB Audio

Line Driver

LDO

- Low Voltage
- Wide Voltage

Charger

- Linear Battery Charger
- USB Type-C PD Controller

DC/DC Switching Converter

- Buck Converter
- Boost Converter

Sensor

- Digital Temperature Sensor
- Optical Sensor

Driver

- Backlight LED Driver
- IR Cut Filter Driver
- H Bridge Driver

Photo Coupler

- IGBT/MOSFET Gate Driver
- High Speed
- IPM Interface

ESMT 晶豪科技

Proprietary information of ESMT

ESMT

Manufacture Partner

Fab



Assembly

**ESMI 晶豪科技**

Proprietary information of ESMT

ESMT

No. 1 TV

D-AMP Supplier
for Global TV
since
2019

No. 2
Mid-AMP Supplier
3W~100W

>1 Billion

D-AMP Shipped

<10 DPPM

for 10 Years

Achievements

Proprietary information of ESMT

ESMT 晶豪科技

Product Line



大中積體電路

Company Overview



Sinopower Semiconductor Inc. (6435.TWO)

- Established in Aug. 2008 (ISO: 9001 - 2015 Certified)
- Capital = US\$ 11M
- Listed company at Taipei Exchange (GreTai Securities Market) since Jan. 7th, 2016.

Sinopower History

- Continuous development on power devices (Since 1997)
- Staff in Power Device R&D, Process Engineer, AE and Sales Marketing have over 20-year experience in the industry
- The complete MOSFET product line covers from BV 12V to 800V with compatible performance as world known brands

Sinopower Highlights

- In Focus on Power Device Products (MOSFET, IGBT, DrMOS, Module,...)
- Innovation on new structures development to achieve the best fit to different application needs
- Integrity to customers/production partners to achieve win-win partnership

Product Overview



Technology Platform

- High Voltage: Super Junction / Planar
- Mid-Voltage: Split Gate / Trench
- Low Voltage: Split Gate / Trench

Milestone

- 2008: 8" Wafer process
- 2012: Copper Clip package
- 2013: Embedded Schottky Diode
- 2014: Split Gate process
- 2015: Super Junction process
- 2016: Split Gate Embedded Schottky
- 2017: High Density Trench
- 2018: Split Gate Gen.2

Product Performance

- SM7340EHKP: 30V/0.75/2.5mohm(max) / SM4500NHKP: 30V/1.1mohm(max)
SM4031NHKP: 40V/1.35mohm(max) / SM6160NHKP: 60V/2.3mohm(max)
SM1A62NHKP: 100V/5mohm(max) in PDFN56 package
- SM7503NSG6: 75V/2.1mohm(max) in TO-263-6
SM7505NSL: 75V/1.3mohm(max) in TOLL
SM1A50NHF/G: 100V/3/2mohm(max) in TO-220/263
SM1C50NHF: 120V/4.7mohm(max) in TO-220
SM1F00NSF: 150V/10.5mohm(max) in TO-220.
- SM6A28NSF: 600V/123mohm(max), SM8A01NSF: 800V/380mohm(max) in TO-220 package
- AEC-Q101 Qualified
SM1A66NMU: 100V/17.7mohm(max) in TO-252
SM7503NMG/SM4030NMG in TO-263.

Product Overview



Power MOSFET										
	20-30V	40V								
	12-30V	40V	60V		100V		150V			
	20-30V	40V	60V	75-80V	100V		150V			
	20-30V	40V	60V	75-80V						
	20-30V	40V	60V	75-80V	100V					
				75-80V	100V		150V			

Product Overview



Power MOSFET

 Home Appliance	20-30V	40V	60V	75-80V	100V		150V	200V			
 Charger			60V	75-80V	100V				600V	650V	700V
 Adapter			60V	75-80V	100V	120V	150V		600V	650V	700V
 PC Power		40V	60V						600V	650V	
 UPS	20-30V	40V	60V		100V			200V			
 Automotive	20-30V	40V	60V	75-80V	100V						

Product Line

ONEWAVE

萬誠科技

ONEWAVE

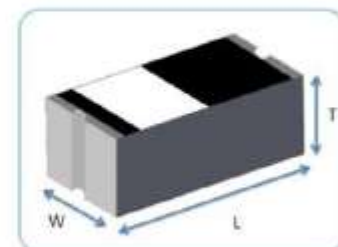
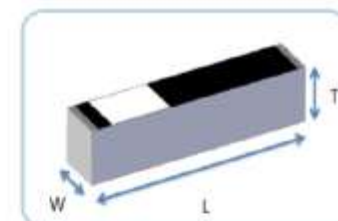
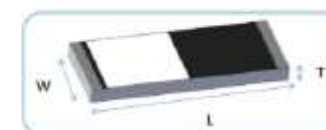
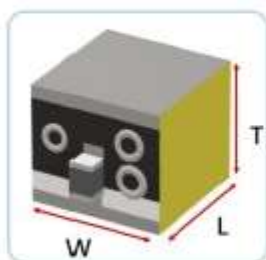
萬誠辦公室分佈



ONEWAVE

ONEWAVE新專利和LTCC流程的比較

項目	新專利製程	LTCC
製程成本	比LTCC 低	高
收縮率	極低約1%	15%~20%
材料特性	不易斷裂,變形	易斷裂,變形
成品良率	90%以上	平均80%
訊號損耗值	低0.005@5G	低0.005@5G
製程精準度 (線寬線距)	50 μ m/50 μ m	70 μ m/70 μ m
應用傳統天線	可(縮小面積20%以上)	不適用
晶片天線	比LTCC低40%以上	成本普通



ONEWAVE

射頻專業儀器與實驗室設備-深圳

- 暗室規格:
- 尺寸: 3x3x3m
 - 24多探頭量測
 - 無源測試(Gain/Efficiency)
 - 有源測試(TRP/TIS)
 - 人頭測試



網絡分析儀



藍牙綜測儀 CMW500



頻譜分析儀

ONEWAVE
萬誠科技

ONEWAVE

TWS市場共用

Exhibit 1: Global True Wireless Hearables Sales Volumes (Millions of Units)



Booming trend of TWS in 2020

**ONEWAVE**
萬誠科技

ONEWAVE

萬成立式天線優勢分析

ONEWAVE

Type	立式天線	Chip Antenna	LDS	FPC	板載天線
一至性	最佳	最佳	最佳	中等	中等
加工方式	SMT	SMT	Ejector pin	Paste + Ejector pin	PCB Layout
良率	99.9%	99.9%	98%	98%	98%
淨空區	最小(任意位置)	小	做在結構件上	做在結構件上	大
距離M (效率)	35	25	30	22~25	10
場型	最佳(無死角)	中等	優	中等	最差

Product Line (Electronics Component)

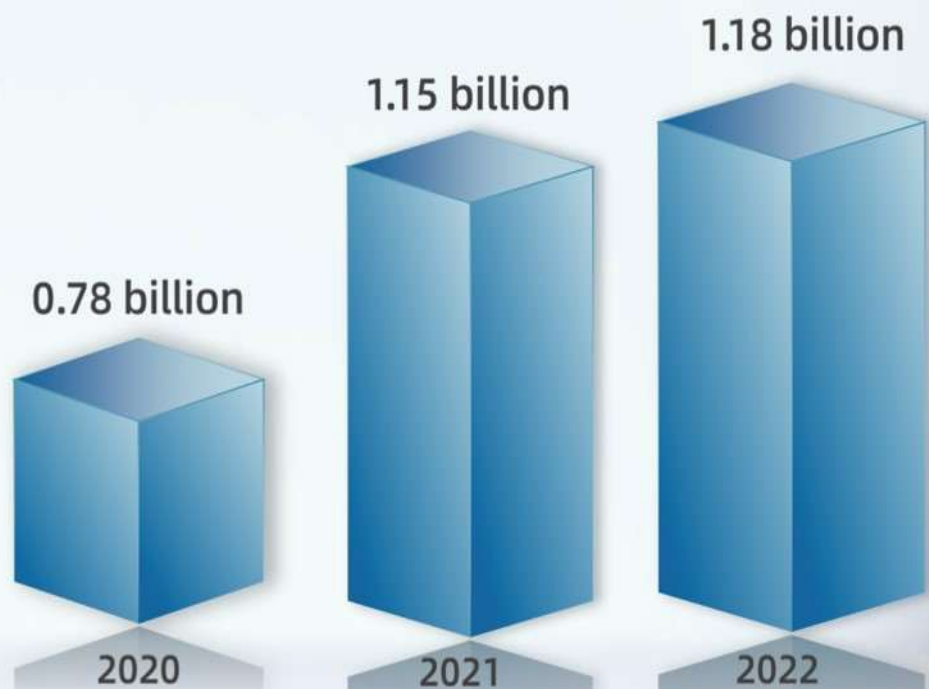


維安電子

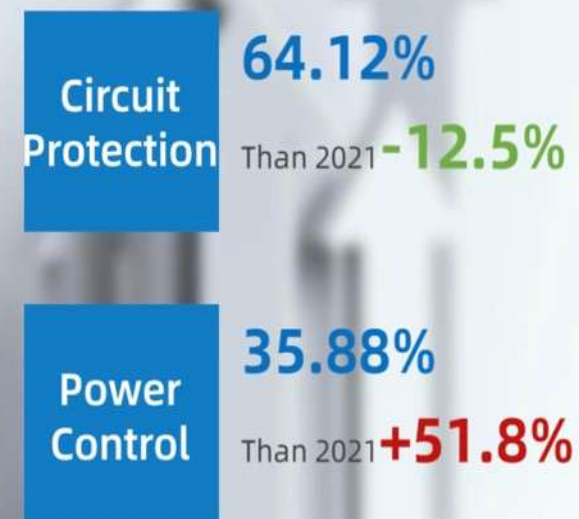
Business Revenue



Sales in Recent 3 years(RMB)



Power control business rapidly growth



Company Distribution



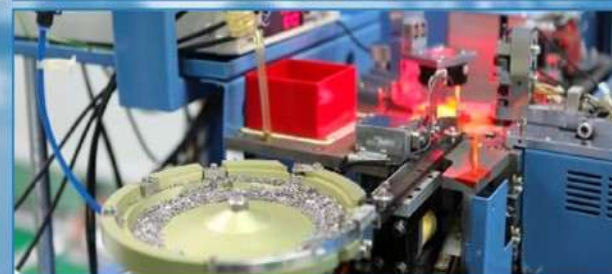
Supply Chain--Non-Semiconductor Products



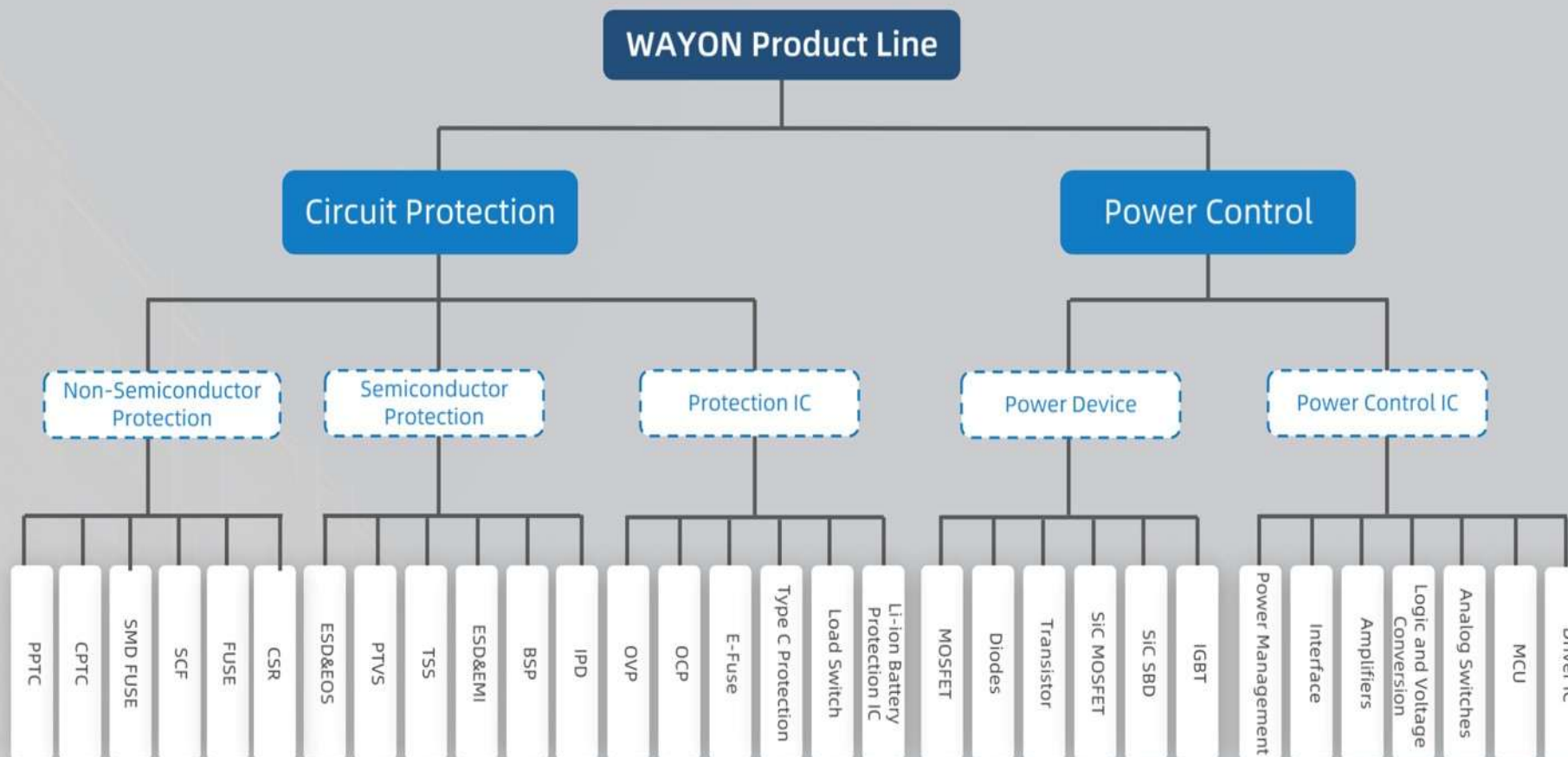
Non-semiconductor
overcurrent protection
products (PTC/FUSE/SCF...)

Factory location Shanghai WAYON

Product	Capacity/M
PTC	90KK
Fuse	6KK



WAYON Product Line



Product Line

SunplusIT

凌陽創新

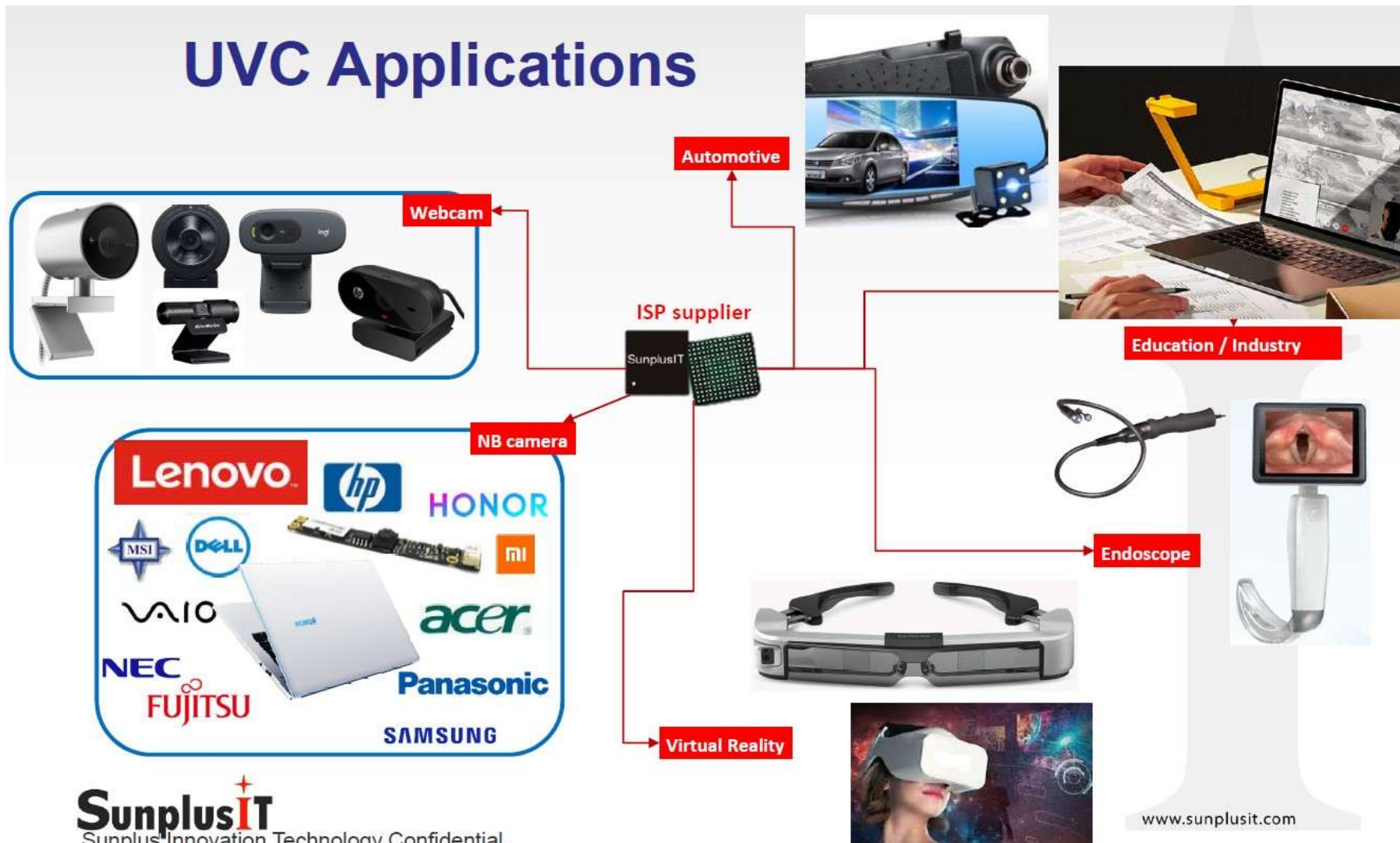
Company Profile



Incorporated	December 1 st , 2006
Headquarters	Hsinchu Science Park, Taiwan
Annual Revenue (2024)	US\$58 millions
Annual Revenue (2025)	US\$64 millions (10% growth)
Major Shareholders	Sunplus Technology & Employees
Employees (May 1, 2021)	142
Foundry Partners	TSMC
Assembly/Testing Partners	Greatek, ASE ...

SunplusIT

UVC Applications



SunplusIT

UVC New Applications



Industrial cam



Smart Monitor M9



Odyssey 3D



Telehealth Inspection



Home Security



Smart HA



Biometrics

www.sunplusit.com

SunplusIT

Sunplus Innovation Technology Confidential,

S+IT NB ISP Roadmap

5M

SPCV6510B

- . Gen 10th ISP
- . 5MP @30fps
- . Secure FW update
- . HW-TNR-5M(Gen 5th)
- . Staggered HDR(Gen 2nd) .
- . RGB-IR(Gen 4th)
- . 5M + IR (Dual Cam)
- . Human Presence(AI)
- . Package size : 7 x 3

SPCV6502B

- . Gen 10th ISP
- . 5MP @30fps
- . Secure FW update
- . HW-TNR-5M(Gen 5th)
- . Staggered HDR(Gen 2nd) .
- . RGB-IR(Gen 4th)
- . 5M + IR (Dual Cam)
- . Package size : 7 x 3

SPCV6500B

- . Gen 10th ISP
- . 5MP @30fps
- . Secure FW update
- . HW-TNR-5M(Gen 5th)
- . Staggered HDR(Gen 2nd) . .
- . Package size : 7 x 3

FHD

SPCV6210B

- . Gen 10th ISP
- . FHD @30fps
- . Secure FW update
- . HW-TNR-FHD(Gen 5th)
- . Staggered HDR(Gen 2nd)
- . RGB-IR(Gen 4th)
- . FHD+ IR (Dual Cam)
- . Human Presence(AI)
- . Package size : 7x3

SPCV6202B

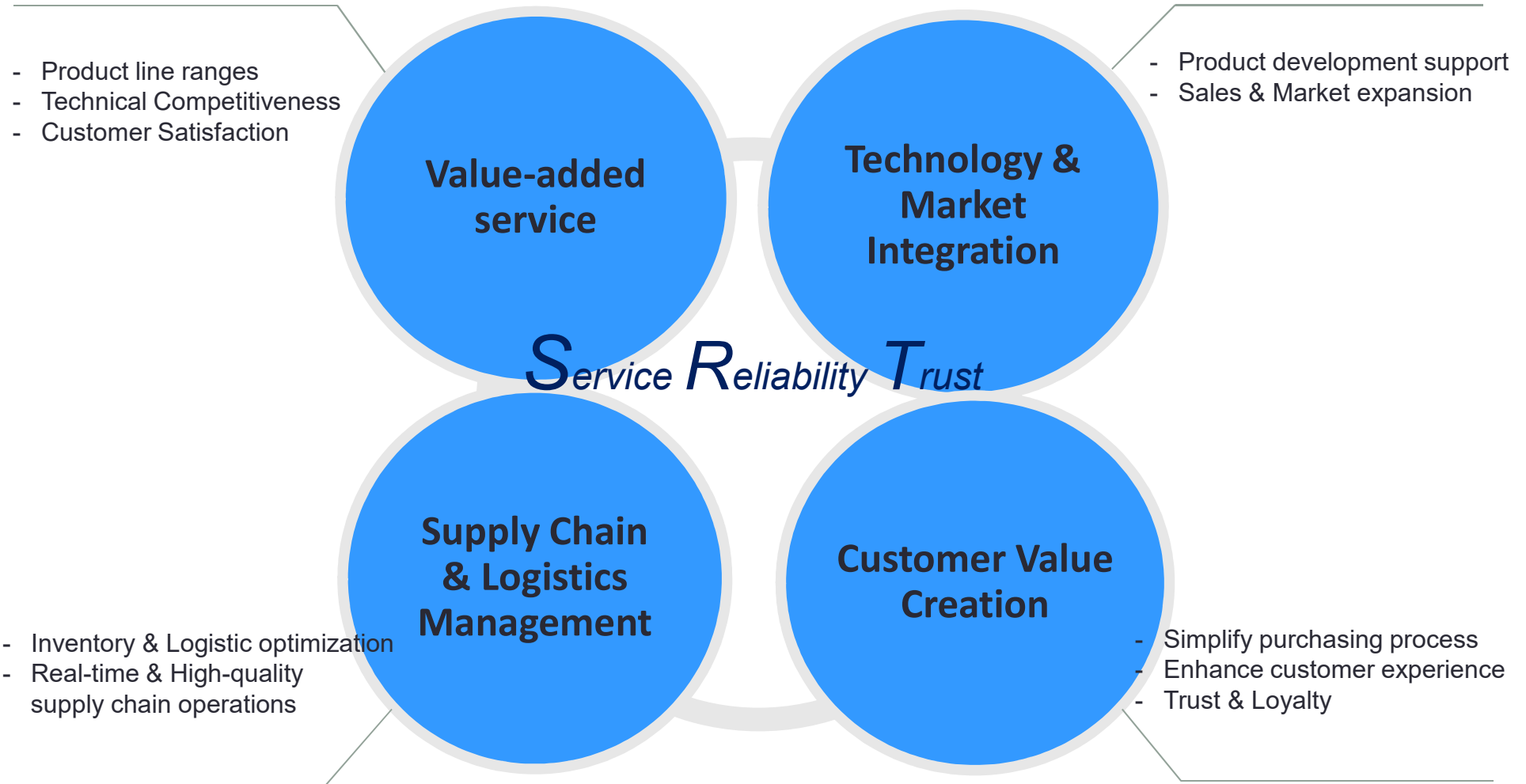
- . Gen 10th ISP
- . FHD @30fps
- . Secure FW update
- . HW-TNR-FHD(Gen 5th)
- . Staggered HDR(Gen 2nd)
- . RGB-IR(Gen 4th)
- . FHD+ IR (Dual Cam)
- . Package size : 7x3

SPCV6200B

- . Gen 10th ISP
- . FHD @30fps
- . Secure FW update
- . HW-TNR-FHD(Gen 5th)
- . Staggered HDR(Gen 2nd)
- . Package size : 7x3

Core Competence

SRT Core Competence



Optimized Logistics Management & Operations

Real-Time, High-Quality and Low-Cost Operation



SHIPPING METHOD

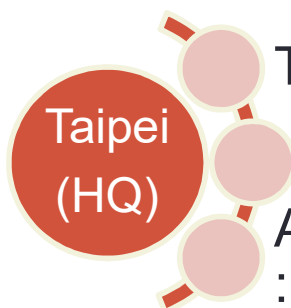
1. BY AIR / EXPRESS (Fedex or DHL)/ Land Transportation
Taiwan Warehouse
HK Warehouse
2. INTER-ZONE TRANSFER (物流園)
TJ Bonded Logistics Park
CZ Comprehensive Bonded Zone
3. BONDED WAREHOUSE(保稅區)
SuZhou Bonded Warehouse
Vietnam Bonded Warehouse

Service Sites & Contact Information

Service Site



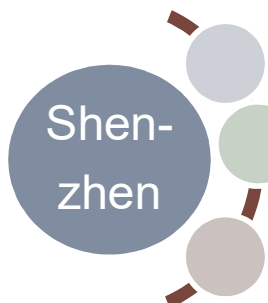
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THE END



THANKS