



Innodisk

Company Profile



innodisk

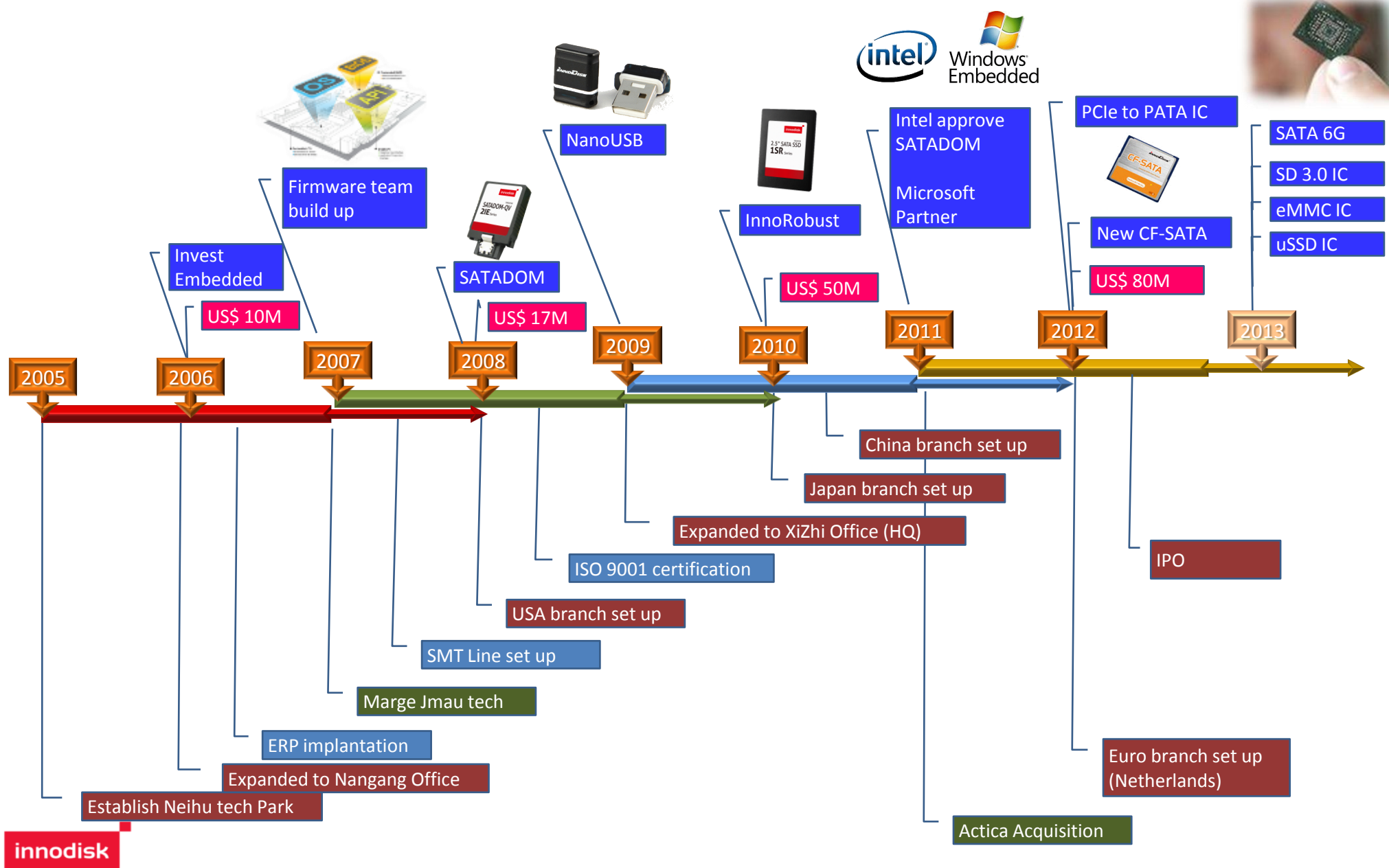
Agenda

1. Innodisk Overview
2. Business Portfolio
3. Innodisk Technology & Patents
4. Innodisk Product Line Introduction
5. Innodisk Partners
6. Innodisk Value to Customer

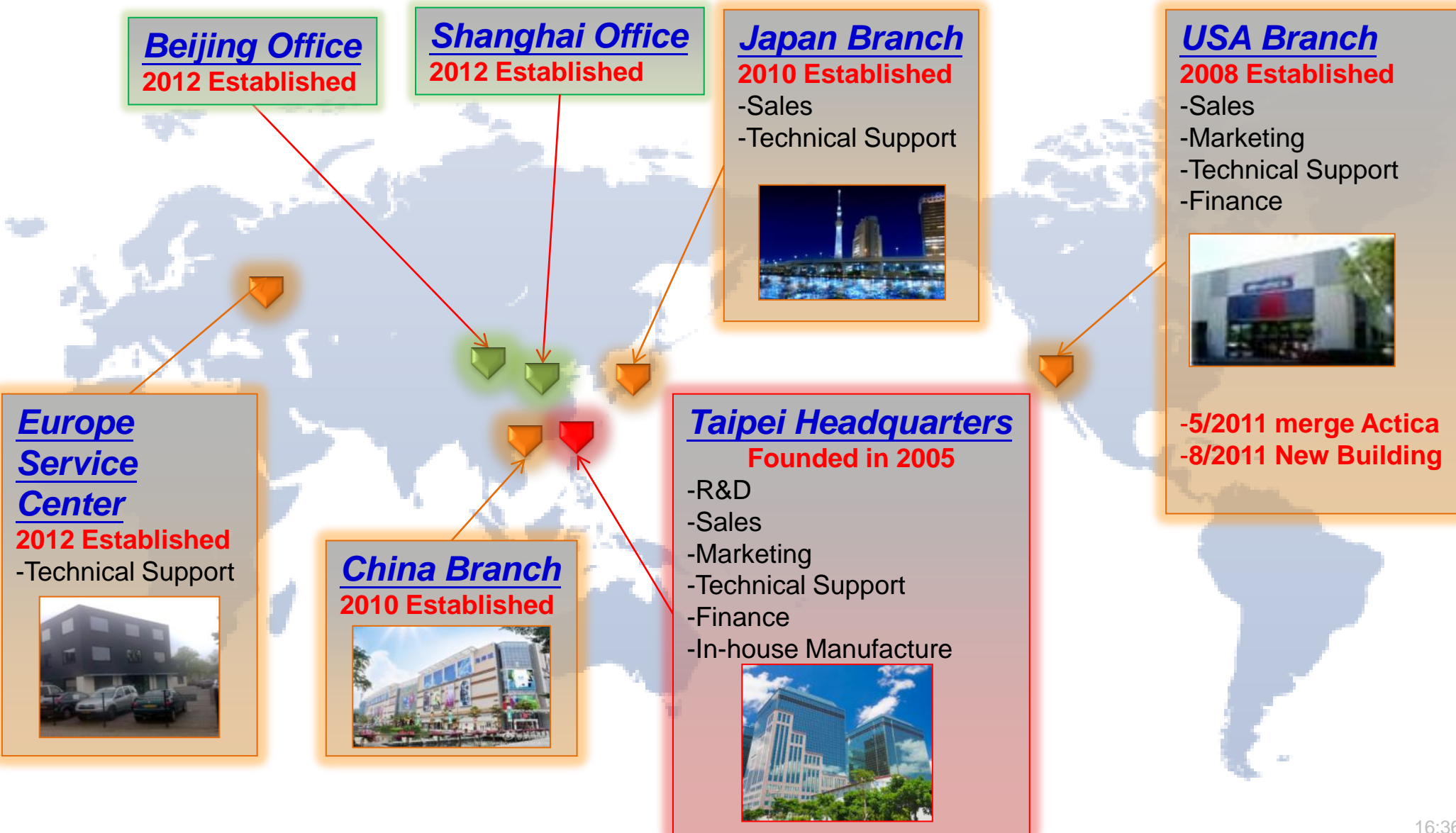
Innodisk Overview

Establish	March 2005
Chairman	Richard Lee
President	Randy Chien
Capital	16.5 Million (USD)
Revenue (2012)	80 Million (USD)
Employees (Global)	280
Headquarters	Taipei, Taiwan
Business Focus	Embedded Flash, Industrial DRAM, Cloud Computing , and Aviation & Defense
Branch Offices	USA, Japan, Euro & China
Certifications	ISO 9001, ISO 14001, IECQ QC080000
Production Capacity	400K units/monthly (current)
Intellectual Property	52 (Global)

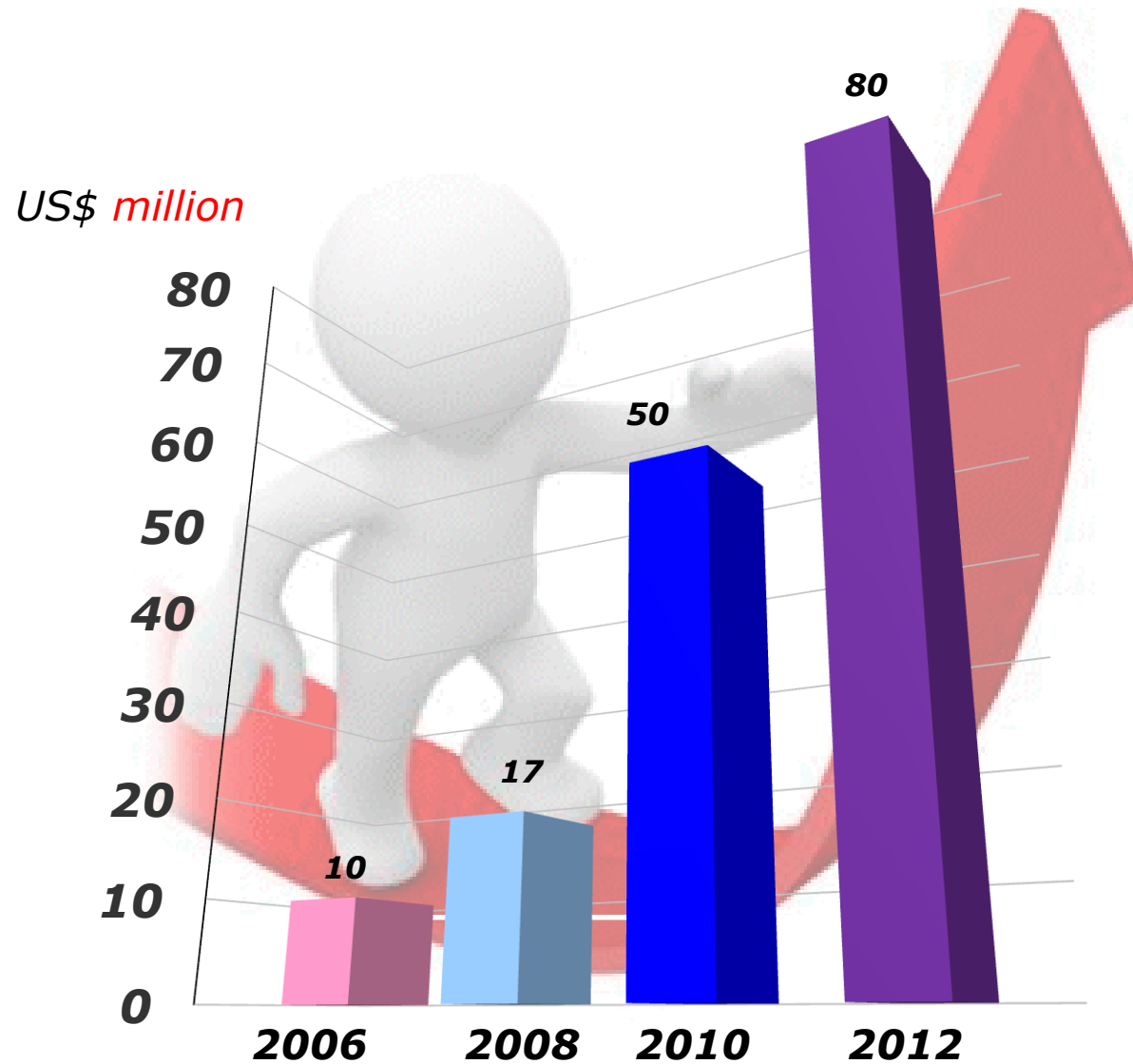
Innodisk Milestones



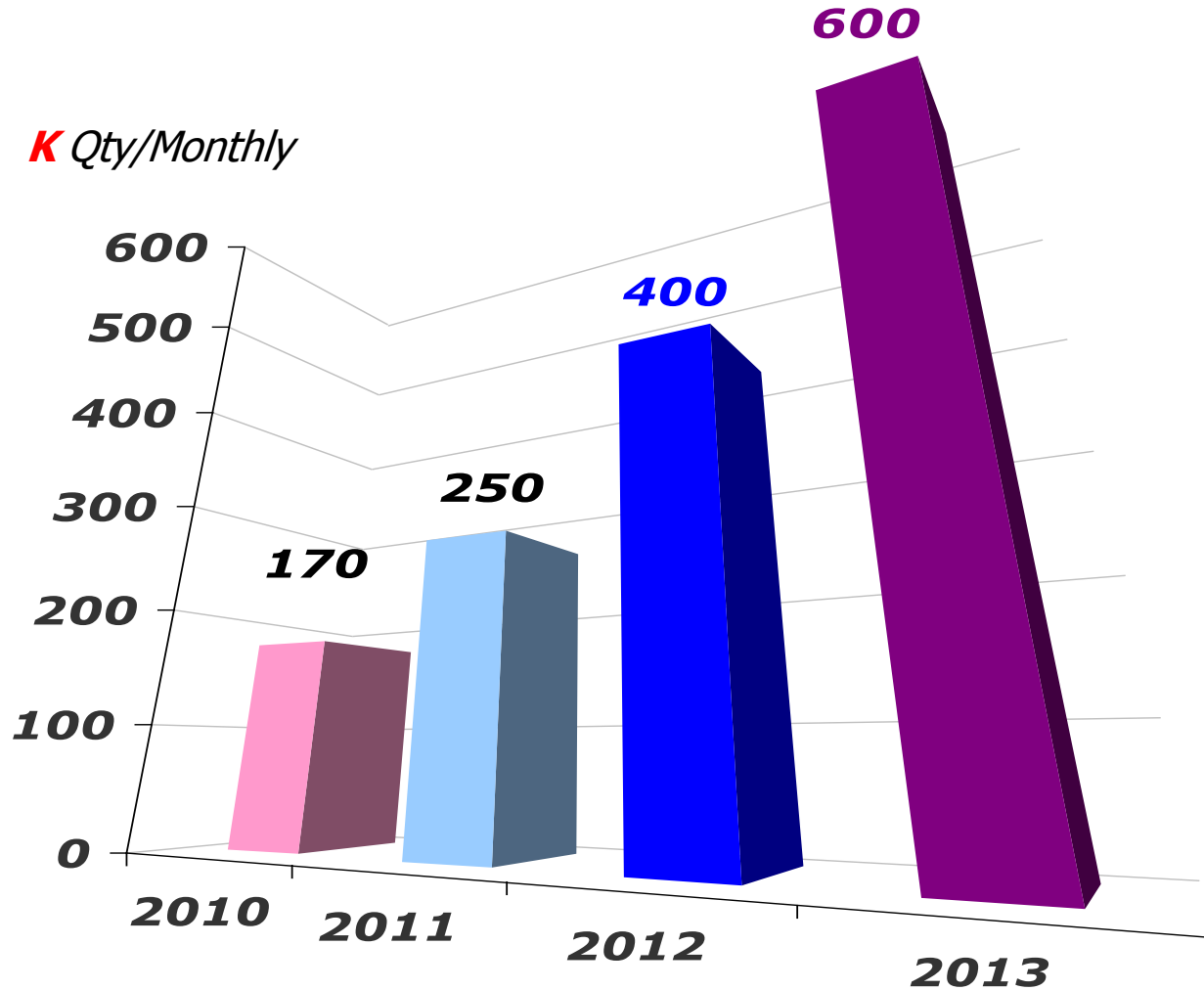
Global Operation/Local Support



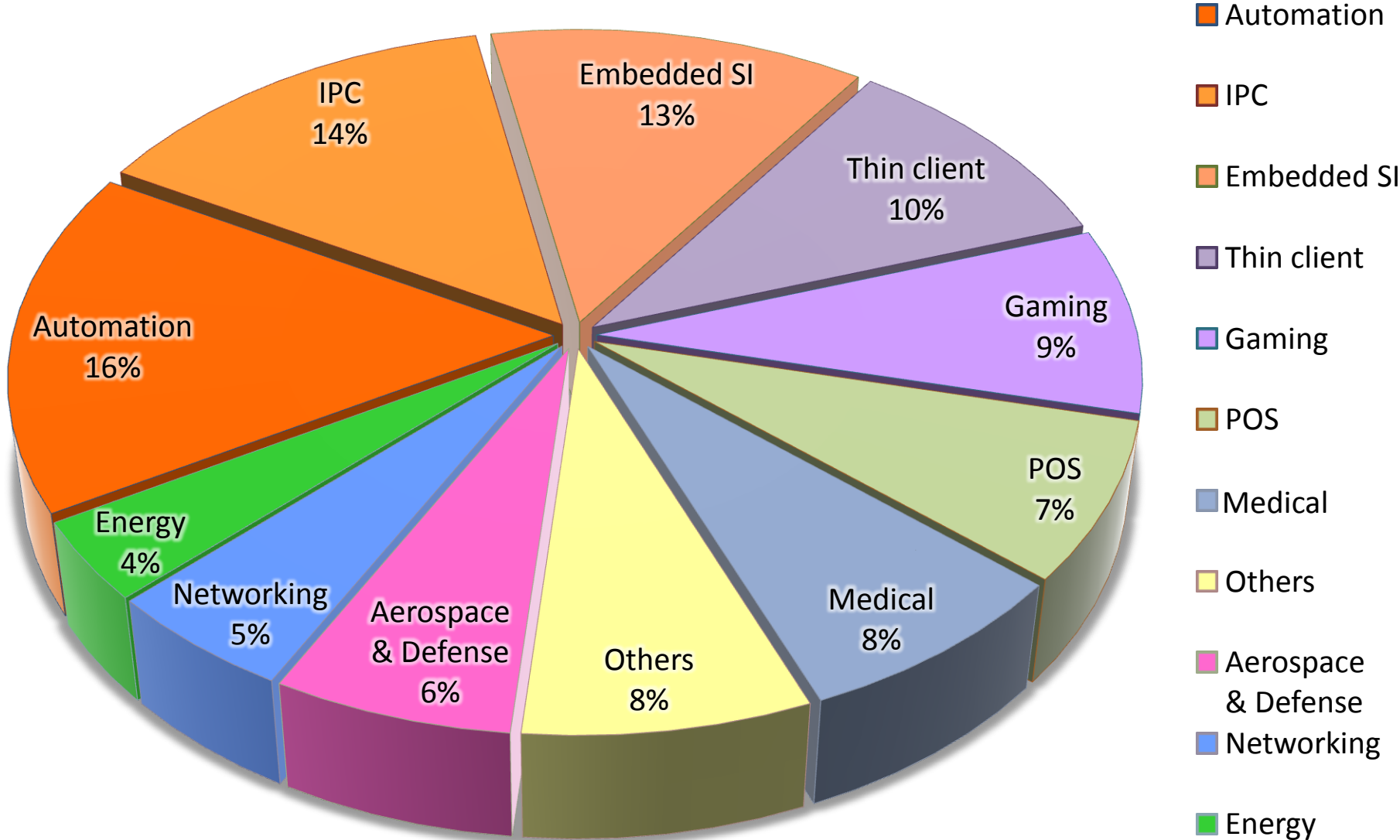
Innodisk Revenue Trend



Growing Production Capacity



Diversity Embedded Industry Portfolio



Innodisk's Technology & Patents



iCell (Battery)



Data Destroy



Thermal Sensor



Data protection



iSMART Utility



F/W upgrade



L² algorithm



Data Security



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Certificate	Issued	Patents
M268659	ROC	Improve separate temperature and humidity architecture for CF device
M267691	ROC	New architecture for USB device
I241758	ROC	Improve SATA transfer rate of device
M280495	ROC	New IDE device with extend function
I274440	ROC	Prevent EMC device for flash
M309264	ROC	Dual I/F and slim flash device
M313801	ROC	Static flash device
M311100	ROC	Flash device with replacement function
I288315	ROC	USB architecture improving
M321169	ROC	SATA data connector
M363098	ROC	New type for SATA connection and device
I299873	ROC	New type for data storage behavior for mobile device
876601	China	Intelligent data transfer device
465733	China	Memory device
514945	China	SATA data connector
521424	China	Security micro flash device
525783	China	USB application device
US7165998B2	USA	New and improve architecture for USB application

Manufacture Facility

100% in-house manufacturing, industrial standard quality control



- Advance SMT assembly



- Thermal cycle SSD testing
- 100% burn-in test



- W/T DRAM testing



- Efficient/High quality testing



- High-end server
DIMM testing

Certifications

ISO 9001:2008



ISO 14001:2004



IECQ QC080000



Quality Policy

- Design
- Services
- Quality
- Delivery

Environment Policy

- Guidance environmental protection
- Maintenance security
- Treasure the resources
- Implement the laws and regulations

Complete Storage Solutions

1.8" SATA SSD
2.5" SATA SSD

SATADOM
mSATA, SATA Slim
Cfast, CF-SATA

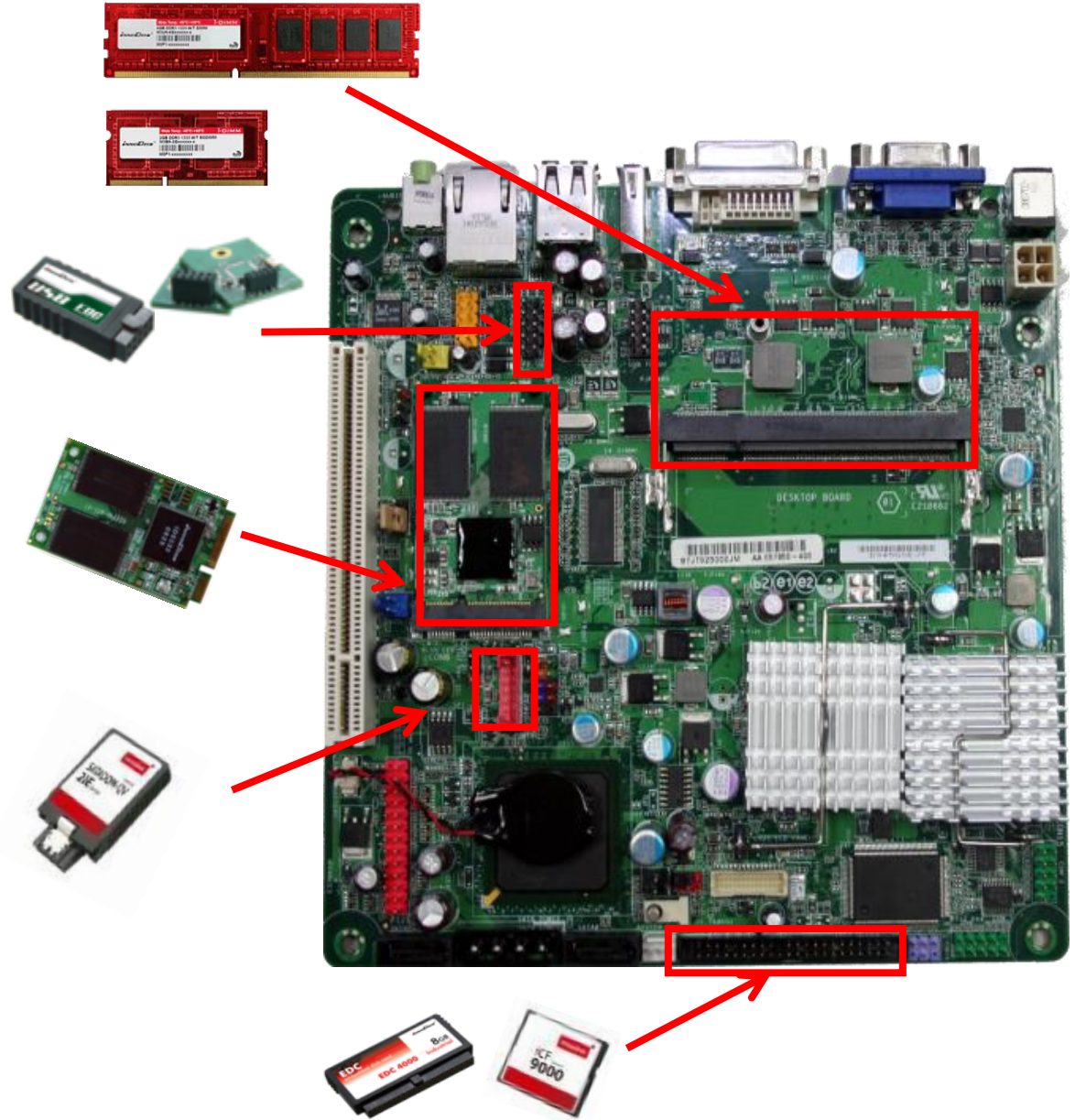
PATA CF/IDE DOM

USB Module

SD / micro SD

eMMC, eSSD

DRAM



Target Markets/Applications



Unique Application
Aerospace & Defense Security

Aerospace and Defense Application

Security
Endurance

Vertical
Gaming Medical ...

Customization
Long life support
BOM control
Firmware support

Embedded
IPC, Automation.....

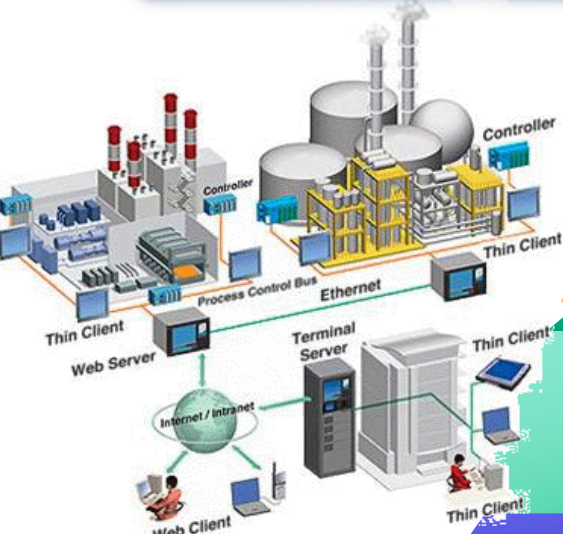
Embedded and Industrial Application

Semi-industrial
POS, Kiosk,

Performance
Reliability

Cloud Application
Server, Surveillance

Cloud Storage Application



Partner Endorsement

- 3/27/12, Intel announced the Romley server platform that recommends only Innodisk SATADOMs.



Innodisk Partners

NEC

FOXCONN®

SIEMENS

ADVANTECH

Trusted ePlatform Services

TOSHIBA

Leading Innovation >>>



FLEXTRONICS

Innodisk Partners



Innodisk Value to You

- ✓ Focused on industrial markets, and engineers with average 10+ years experience
- ✓ Innovation leader for new embedded storage technology
- ✓ Complete solution provider
- ✓ Fast to market
- ✓ Customization and Flexibility
- ✓ Ability of provide local technical support
- ✓ Healthy finance, and long term support (IPO)
- ✓ Experiences in industrial OEM and tier 1 support

**Service is not just what we do.
It's who we are.**

Thank you!



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www.innodisk.com