



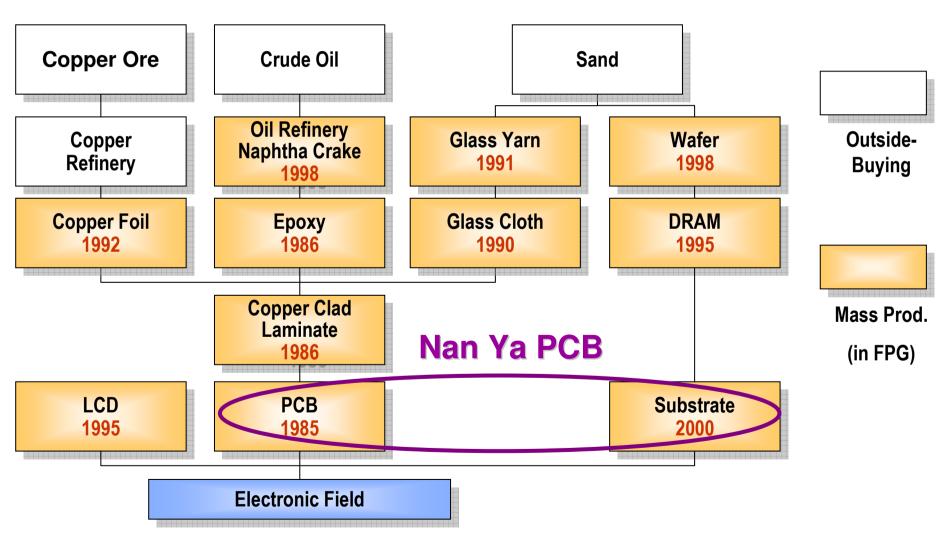
COMPANY BRIEFING

January 2010

Safe Harbor Notice

- ➤ Nan Ya PCB's statements of its current expectations are forward-looking statements subject to significant risks and uncertainties and actual results may differ materially from those contained in the forward-looking statements.
- Except as required by law, we undertake no obligation to update any forward-looking statement, whether as a result of new information, future events, or otherwise.

Vertical Integration within FPG



Milestone

Year 1985 Start up PCB mass production

Year 1997 Establish Na Ya PCB Corporation

Year 2000 Start up Wire-bond Substrate mass production

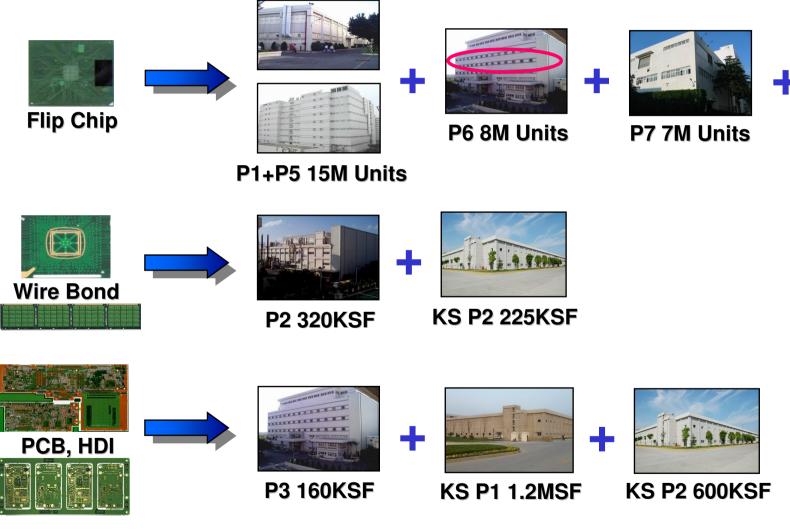
Year 2001 Start up Flip-chip Substrate mass production

Year 2002 Start up Kunshan PCB mass production

Year 2006 IPO (TWSE Ticker No.: 8046)

P8 (15M Units)

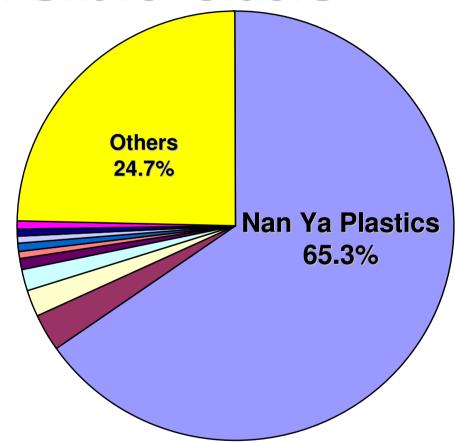
Production Allocation and Monthly Capacity



Note: KS=Kunshan China manufacturing campus

Structure of Shareholders

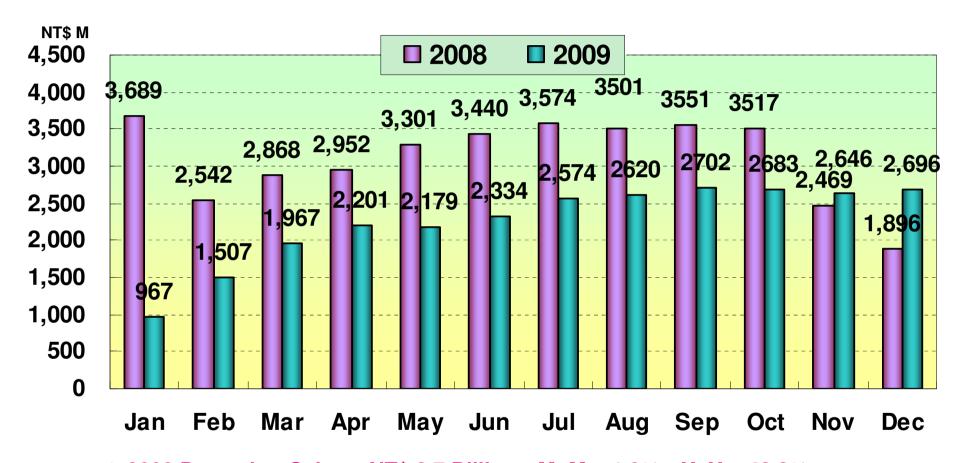
ABP 0.5%
GIC 0.5%
Fidelity Greater China Fund 0.5%
Capital High Tech Fund 0.6%
Shin Kong Life Insurance 0.7%
Standard Chartered Emerging Market 0.7%
Citi Asia Fund 1.9%
Nan Shan Life Insurance 1.9%
Chunghwa Post 2.7%



Total Shares: 630,398,531 shares

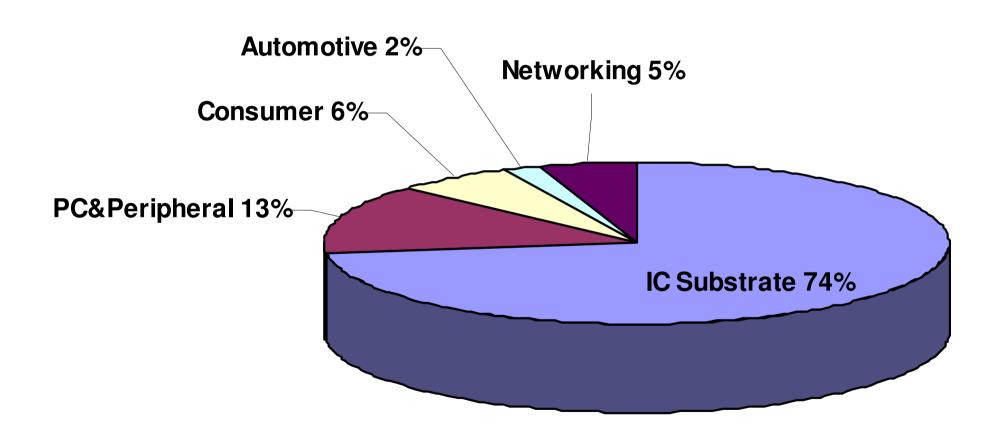
Date: August, 2009

2008~2009 Monthly Revenue in Taiwan

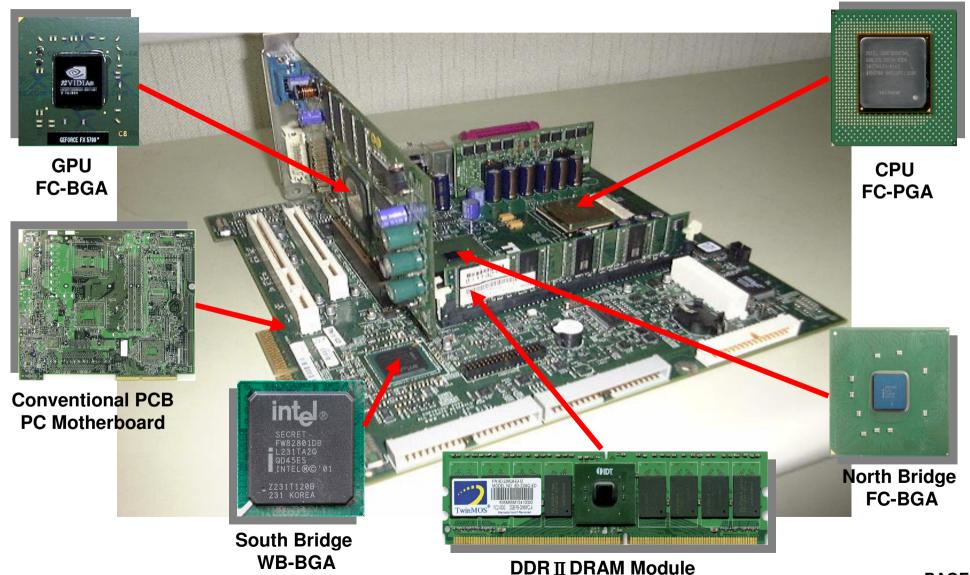


- **>2009 December Sales = NT\$ 2.7 Billion ; MoM=+1.9% ; YoY=+42.2%**
- >Accumulated 2009 Sales = NT\$ 27.08 Billion; YoY=-27.4%

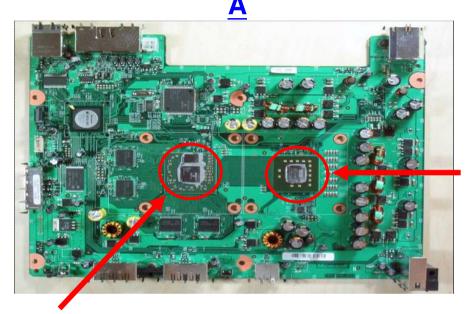
2009 Sales Breakdown by Application



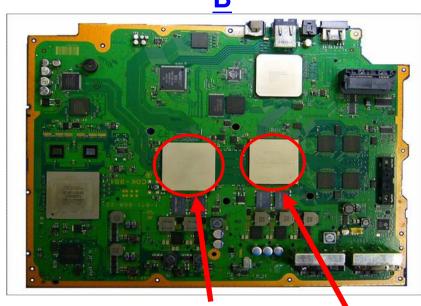
Products & Applications-PC



Products & Applications-Game Console

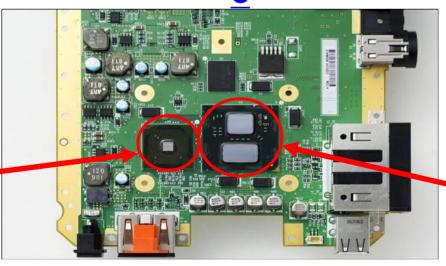


MPU FC-BGA 27mm² 2/2/2



Integrated Chipset FC-BGA 35mm² 3/2/3

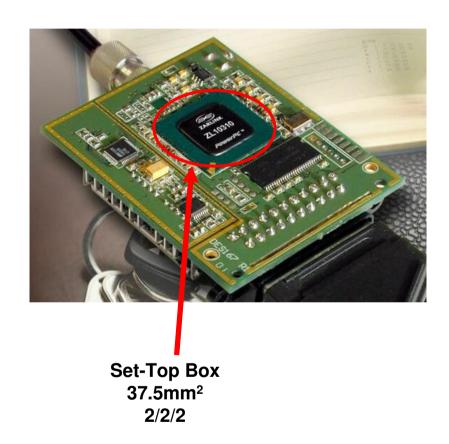
> MPU FC-BGA 21mm² 2/2/2

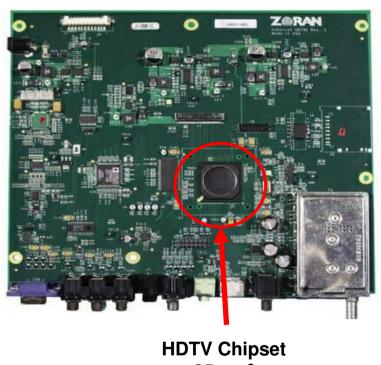


Integrated Chipset FC-BGA 42.5mm² 3/2/3 MPU FC-BGA 33mm² 2/2/2

Integrated Chipset FC-BGA 31mm² 2/2/2

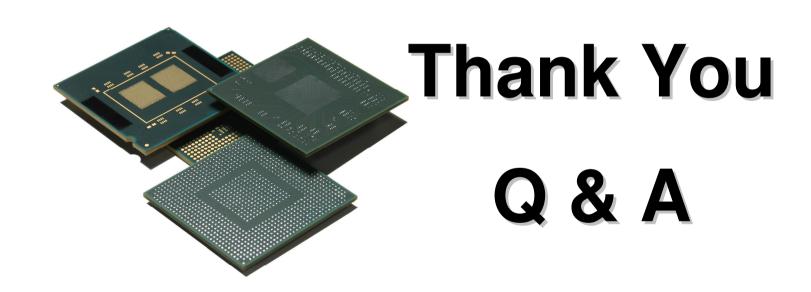
Products & Applications-Others





IDTV Chipse⁶ 35mm² 2/2/2

Set-Top Box and HDTV started to migrate to flip-chip design in 2007, and annual demand has been expected to increase dramatically in 2009.



FC Substrate Development Trend

