松翰科技公司簡介

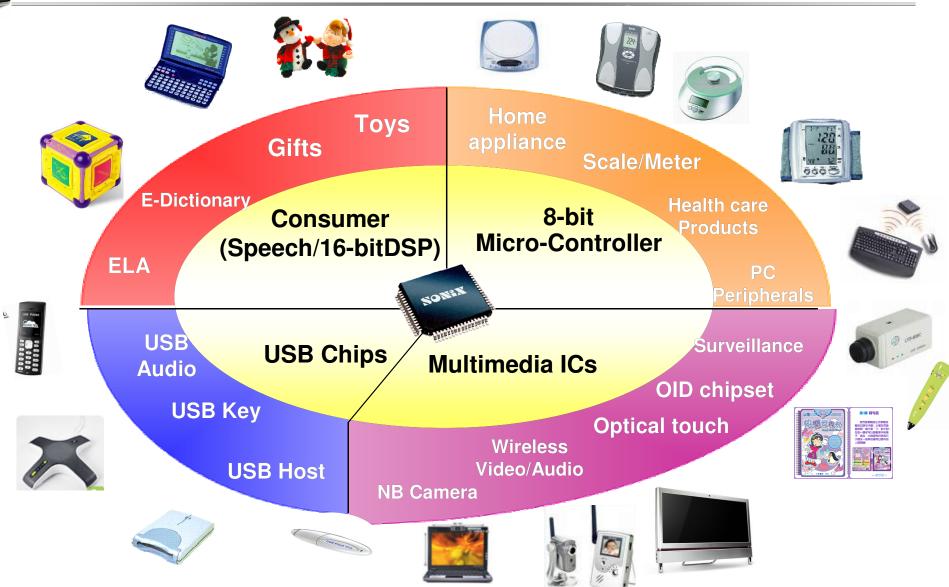
SONiX Technology Co., Ltd. Company Briefing

Date: May, 2010



Product Lines & Applications



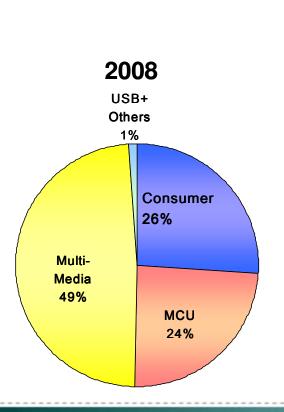


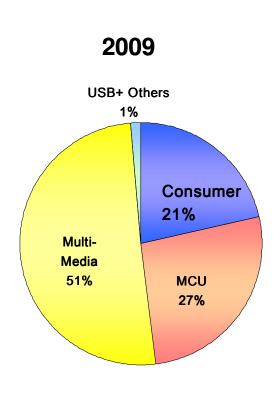


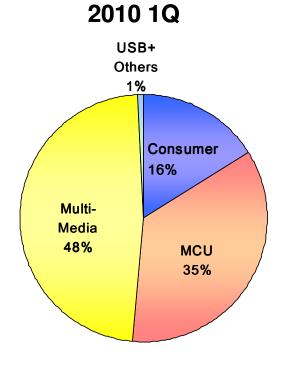
Product Mix



2009 revenue NT\$3.6 billion; 2010 1Q revenue NT\$1,016 million









2010 Financial Results Summary

Unit: NT\$ in Thousand

	2010 1Q	2009 1Q
Net Sales	1,016,472	606,155
Net Income	237,556	100,679
*EPS (NTD)	1.42	0.60
Cash	1,414,219	1,271,090
Available-for-sale Financial Assets	568,198	449,197
Inventory-Net	430,305	240,012
Inventory Turenover Days	66	76
Account Receivable-Net	484,628	330,390
Total Assests	4,388,816	3,667,268
Total Liabilities	866,061	547,904
Stockholders' Equity	3,522,755	3,119,364

^{*}EPS (after tax) are based on the weighted average number of outstanding shares



2010 1Q Results YoY



Income Statements

Unit: NT\$ in Thousand

	2010 1Q	% _	2009 1Q	% _	Growth(%)
Net Sales	1,016,472	100%_	606,155	100%	68%
Gross Profit	422,118	42%_	243,389	40%	73%
Operating Income	232,404	23%_	90,197	21%	158%
Net Income	237,556	23%_	100,679	17%	136%
Gross Margin Rate	42%	40%			
*EPS (NT Dollars)	1.42	. <u>-</u>	0.60		

^{**}EPS (after tax) are based on the weighted average number of outstanding shares



2010 1Q Results QoQ



Income Statements

Unit: NT\$ in Thousand

	<u> 2010 IQ</u>	%	2009 4Q	%	Growtn(%)	
Net Sales	1,016,472	100%	972,444	100%	5%	
Gross Profit	422,118	42%	396,023	41%	7%	
Operating Income	232,404	23%	181,993	19%	28%	
Net Income	237,556	23%	203,281	21%	17%	
Gross Margin Rate	42%		41%			
*EPS (NT Dollars)	1.42	_	1.21			



^{*} EPS (after tax) are based on the weighted average number of outstanding shares

High Cash Dividend Trend



- High dividend yield (around 5%)
- High cash dividend in the previous years

	2005	2006	2007	2008	2009
	4.26	4.98	5.45	4.43	4.5
Cash(NT\$)	3	3.7	3.78	2.99	4
Stock(NT\$)	0.5	0.3	0.29	0	0
Cash	86%	93%	93%	100%	100%
Stock	14%	7%	7%	0	0

- Cash Dividend: NT\$ 4 per share
- Employee Cash Bonus: NT\$160,000,000





Growth Driver and Potential Products

- MCU (Flash type/USB type/ Industrial Grade)
- Resistive Dual Touch Solution for Handheld Device
- Optical IDTM
- Optical Touch Solution for AIO/NB products
- 2.4 G RF Wireless Video/Audio solution



Growth Driver for MCU Market



- Flash Type MCU
- Embedded ICE Flash Type MCU
- (With ISP function, In-System-Program)
- AD Type MCU- Health Care Product/ Home Appliance
- USB Type MCU
- Resistive Dual Touch Solution

















2.4 G RF Wireless Video/Audio solution



Major Application

- Audio Headset
- Gaming Accessory
- Video + Audio Baby Monitor
- Wireless PC camera









Q & A





