

Everlight Electronics Co., Ltd.

Investors' Conference

2014/11/28

www.everlight.com

EVERLIGHT

Disclaimer

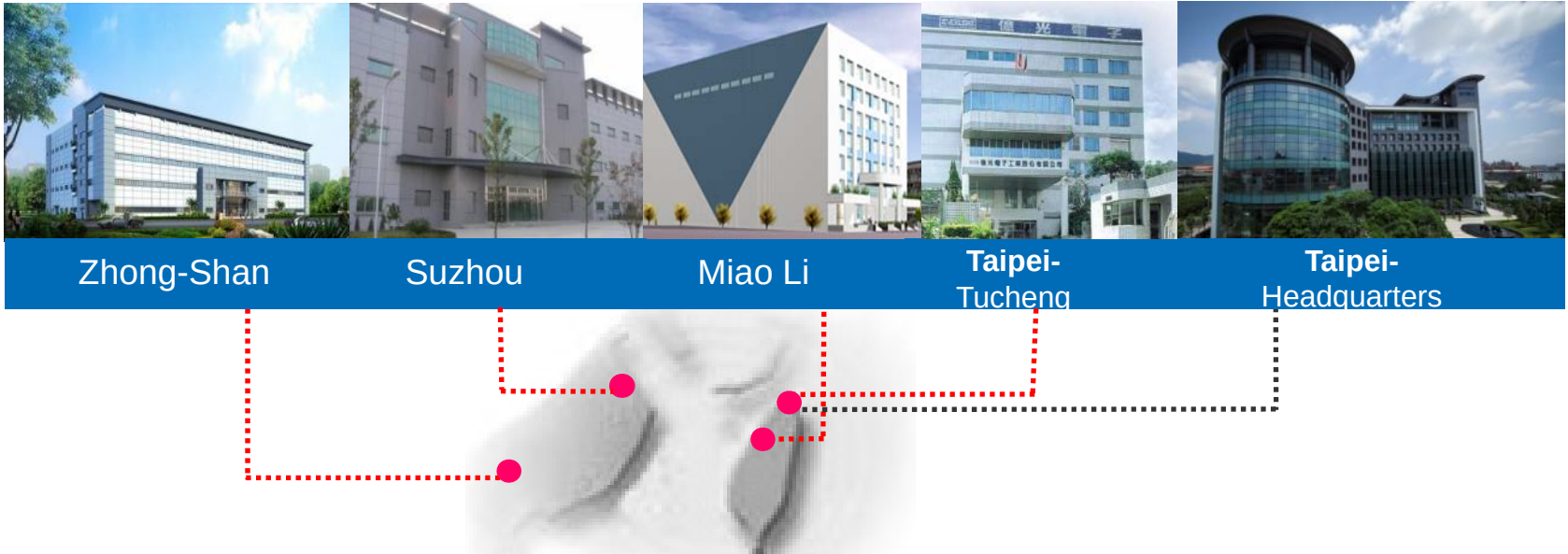
- Everlight's presentation contains forward-looking statements subject to significant risks and uncertainties. Actual results may differ materially from those contained in the forward-looking statements.
- The forward-looking statements in this release reflect the current belief of Everlight as of the date of this release, we undertake no obligation to update these forward-looking statements for new information, future events, or otherwise.

Outline

- Introduction
- Development of LED Applications and Our Strategy
- 2014 Q3 Financial Results

Introduction

Introduction and Capacity



Founded

- 1983

IPO

- 1997

Business

- Design, Manufacture & Marketing of Optoelectronics Components and Modules

Headquarters

- Taipei, Taiwan

Employees

- Approx. 7,500 globally

Plants

- Tucheng (Taiwan), Miao-Li (Taiwan), Su-Zhou (China), Zhong-Shan (China)

Introduction of Our Products

High Power LEDs



COB LED



Surface Mount LEDs



LED Lamp Assembly



Signage LEDs



LED Lamps and Display



Photo coupler



Infrared (IR) Components



Light Bar



EVERLIGHT- A Top 10 LED Packager

Company Name
1 Nichia (JP)
2 Samsung LED (KR)
3 Cree (U.S.)
4 Osram (GR)
5 LG Innotek (KR)
6 Seoul Semi (KR)
7 Lumileds (U.S.)
8 EVERLIGHT (TW)
9 Lumens(KR)
10 Sharp (JP)
<i>Source: LED inside</i>

Business Outlook

Market size keep growing globally

The Total World Market for Optoelectronic Components

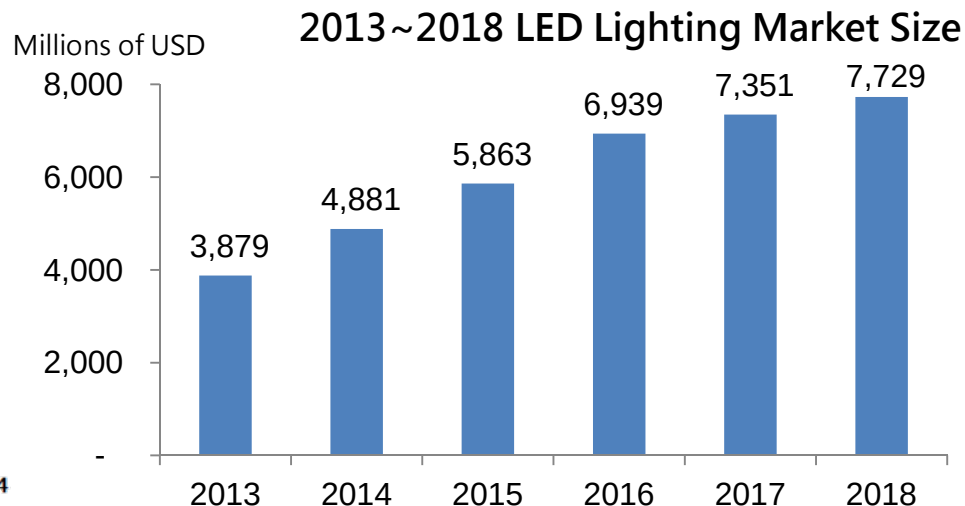
by User Sector (\$M)

Sector	2012	2013	2014	2015	2016	2017	2018	CAGR 12 - 18
Automotive	1,123.3	1,129.6	1,183.5	1,295.3	1,362.0	1,435.0	1,478.0	4.7%
Telecommunications	1,685.3	1,845.1	1,833.6	1,785.6	1,785.4	1,736.8	1,696.2	0.1%
Computer & Office Equipment	1,995.3	2,045.2	1,952.4	1,806.5	1,732.4	1,638.3	1,552.2	-4.1%
Consumer	3,953.3	3,763.7	3,600.6	3,414.0	3,250.5	3,095.1	2,904.4	-5.0%
Military & Aerospace	96.0	98.9	105.2	112.9	115.0	114.5	113.8	2.9%
Industrial, Medical & Security	5,935.9	6,623.2	8,360.9	9,806.2	10,367.7	10,187.5	9,811.7	8.7%
Total	14,789.0	15,505.7	17,036.3	18,220.4	18,613.0	18,207.2	17,556.2	2.9%
Growth Rate		4.8%	9.9%	7.0%	2.2%	-2.2%	-3.6%	

Source: IHS

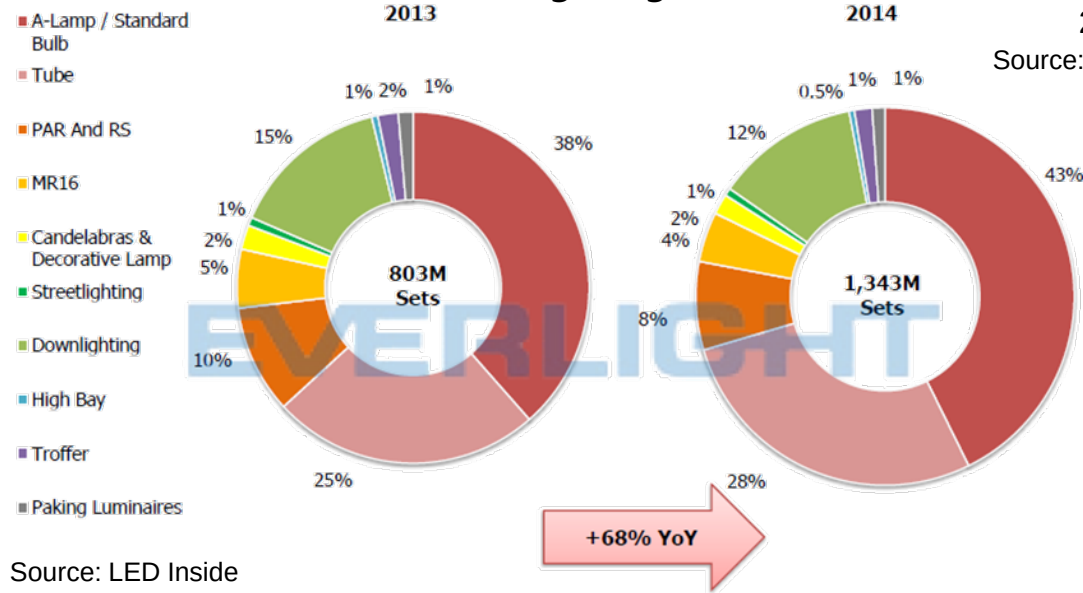
LED Lighting Market is Blooming

- The demand of LED lighting goes up due to banning of incandescent lamp and decrease of LED lighting price.
- Our revenues from lighting component increased more than 50% in 2013 H1 than 2014 H1 because of the blooming.



Source: LED Inside

2013/2014 LED Lighting Products

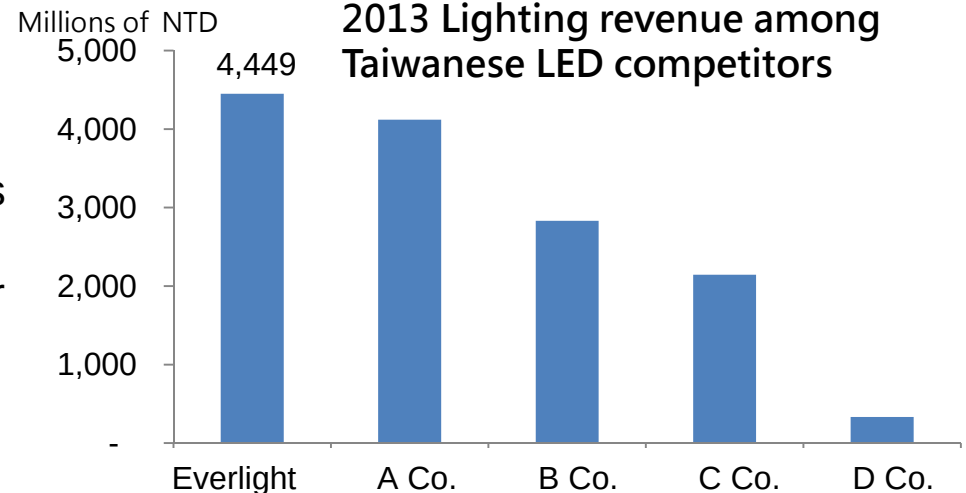


Source: LED Inside

- The price retrofit LED lighting products keeps going down, and low price increases the demand.
- Light bulbs and light bars are the most popular products due to they are easy for the consumer to change.
- Light bulbs and light bars will be 70% of LED lighting market in 2014.

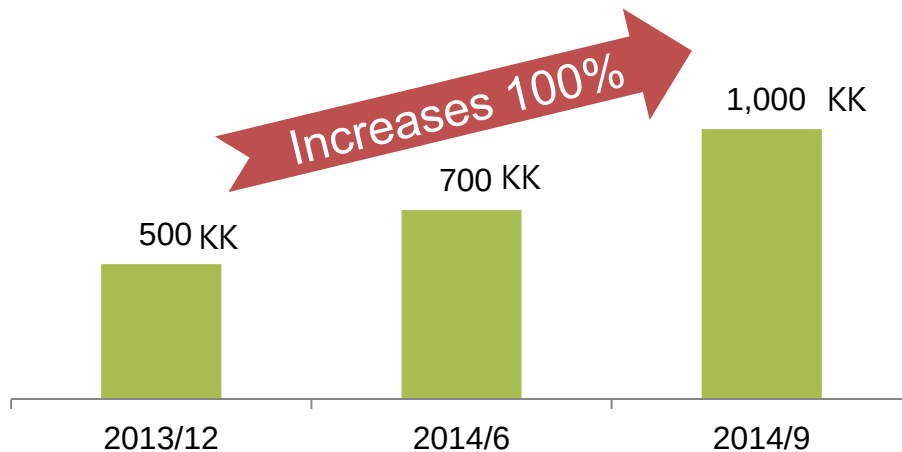
Dual Brands Push More Lighting Sales

- Everlight is the leading LED lighting company in Taiwan.
- We have been in the lighting business for long time, and we set up the barrier for other companies, no matter the capacity or the yield rate of lighting products.



Source: LED Inside 、Financial report from each Co.

Everlight Capacity for Lighting

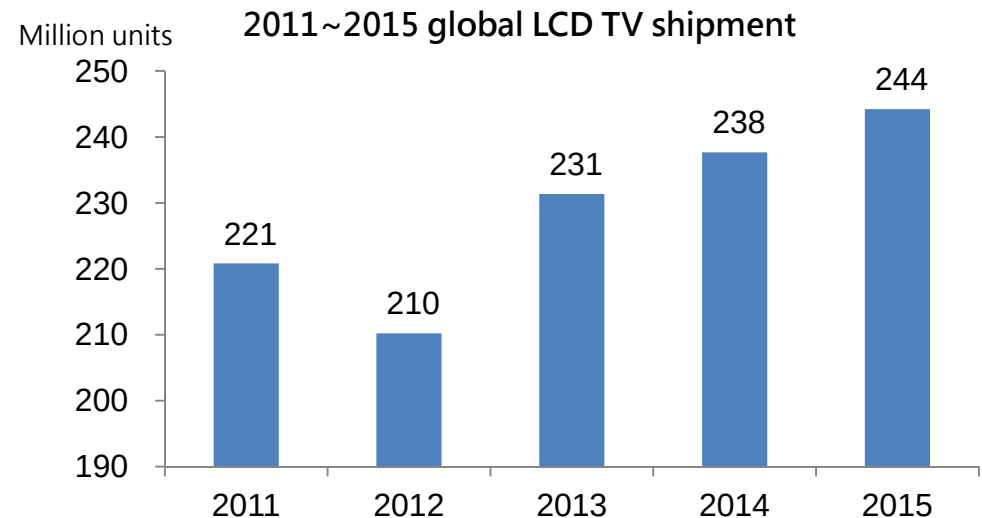


- There are no dominating players around the world, local companies are also important players of the global lighting market.
- Everlight has built up a selling network in great China market, using Everlight as the brand, and we also acquire lighting fixture Co., Wofi.

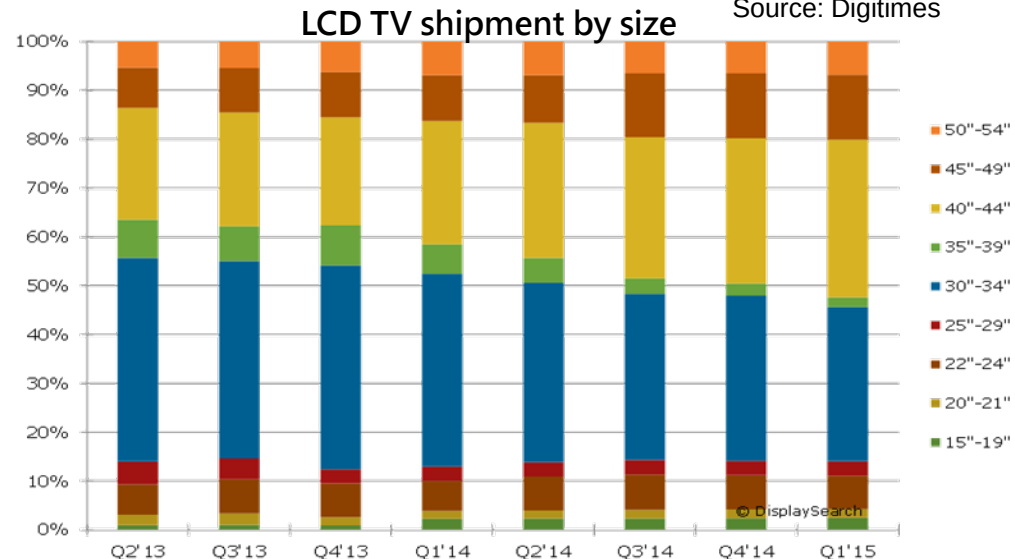
Growth of TV market has been slow down

- Growth of LCD TV slow down
 - Replacement is the main demand of mature markets.
 - Emerging markets still have room to grow due to replacement of CRT.
 - In the future, LCD TV market remains grow but much slower.

- The size of LCD TV becomes bigger
 - Consumers would buy bigger LCD TV due to lower cost per inch.
 - 40" TV would take more than 50% of total shipment of LCD TV in 2014.

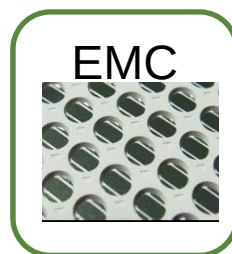
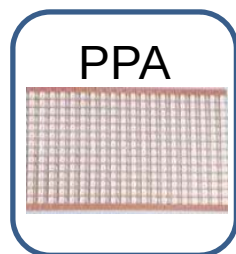


Source: Digitimes



Source: Display Search

New Tech to Gain the Market Share



Power of LED →
 <0.7W 0.7~1W 1~3W >3W

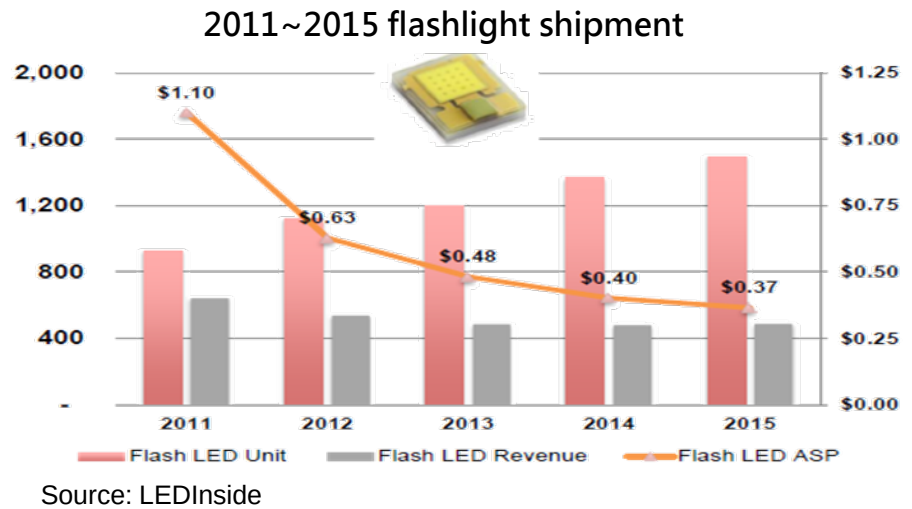
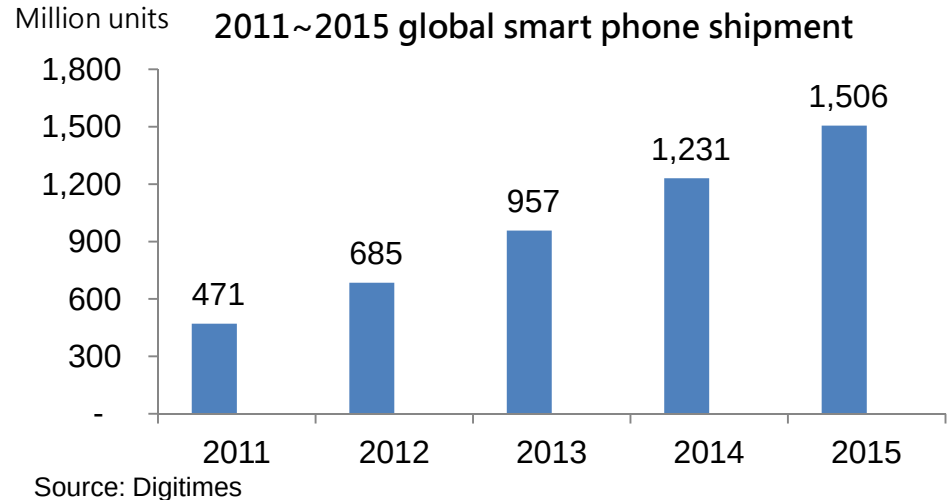
- EMC Advantage
 - Higher amperage tolerance
 - High C/P value
 - Less LED usage



- We use EMC for our BLU and Lighting products.
- Everlight provide EMC solution to reduce LED usage for our customer to lower their cost on BLU.
- Our BLU revenues keep growing, and market share get higher due to the EMC solution even though the growth of LCD TV slowing down.
- We already developed SMC(Silicon Molding Compound) for our customer, and we expect to gain more market share.

Smart Phone Market Keep Blooming

- The shipment of smart phone keep increasing
 - The shipment in 2013 is around 1 billion.
 - 30% of growth in 2014 is expected, up to 1.23 billion smart phones.
- Smart phone take the photo function as the attraction to the consumers
 - Pixels now is up to 8MP ~ 13MP.
 - Users now look up to the flash function more and more when they taking photos.
 - Dual-LED flash can provide better illumination and color temperature.



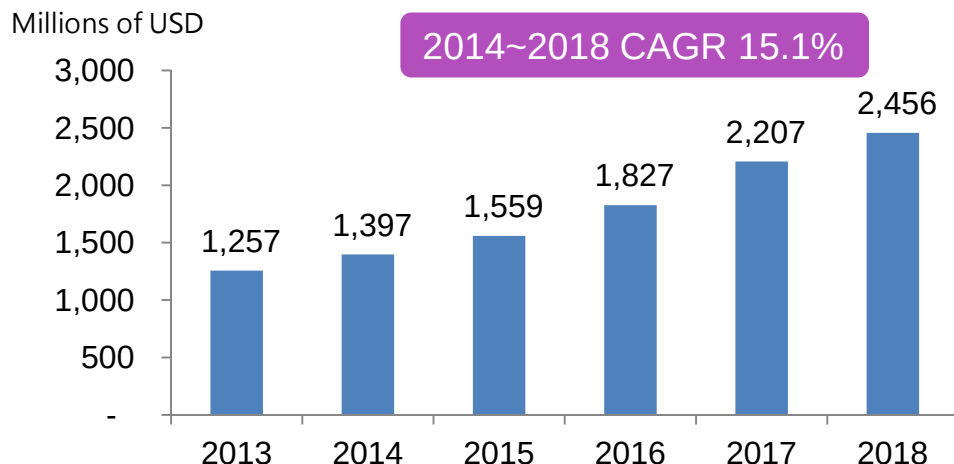
Focus on High End Component



- Everlight focus on high end components used on smart phone, and these products can keep our competitors out of the competition due to the higher requirements to entry.

Harvest to The High Margin Auto LEDs

2013~2018 revenues from auto LEDs



Source: LEDInside

- Everlight provides all kinds of auto LED lighting component solution, from head light, day time lighting, break light to signal light.
- We also provides auto interior lighting LED components, which require high illumination, low electricity consuming, and quick responding.

- Everlight now cooperates with auto manufacturer to develop head lights, and we will also help them to develop other auto LED lighting products.
- We already entered into Chinese and European market.
- Due to China filed anti-trust to auto parts from foreign Co., local auto parts manufacturer would be benefitted from the incident.



LED Consume Less Electricity

Smart Watch



Smart Glass



Smart Wrist Band



- **LED Display**

- Consume less electricity than LCD or AMOLED.

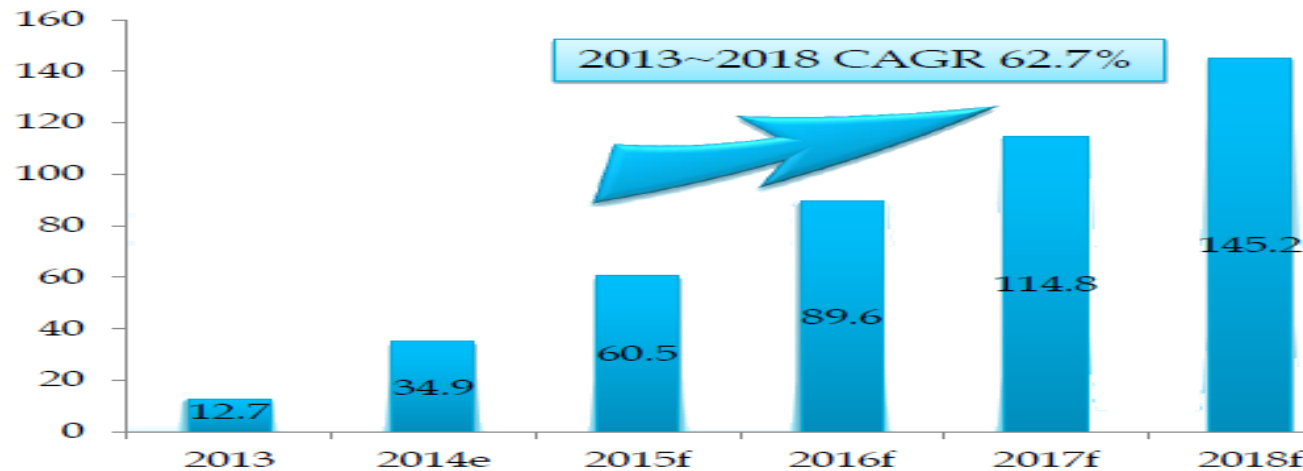
- **LED Sensor**

- Light sensor can help to save power by adjusting the brightness of the screen according to the illumination of environment.

Million units

2013~2018 Wearable Device Shipment

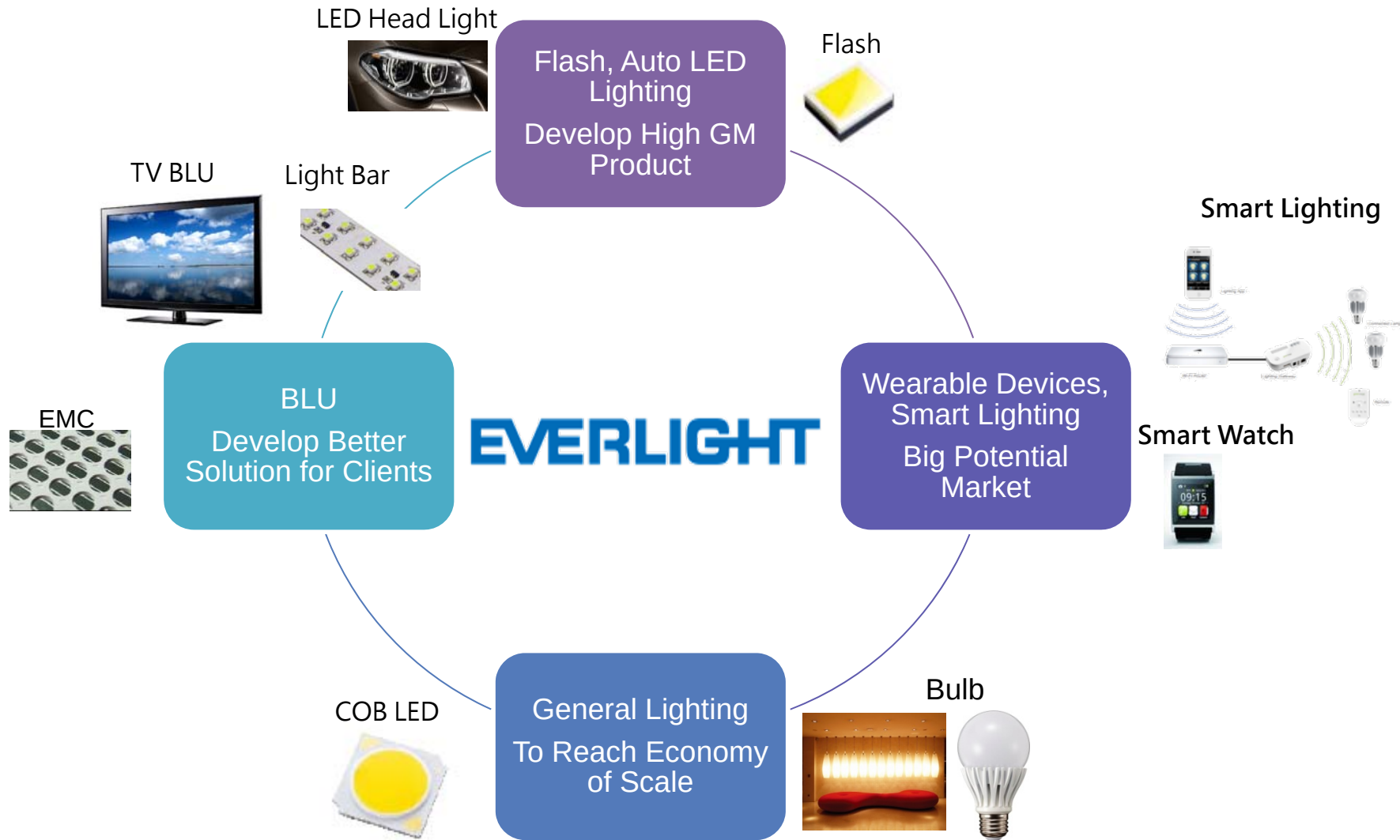
- **LED Signal**



The function of wearable device and the durance of battery is the top 2 main concerns for consumers.

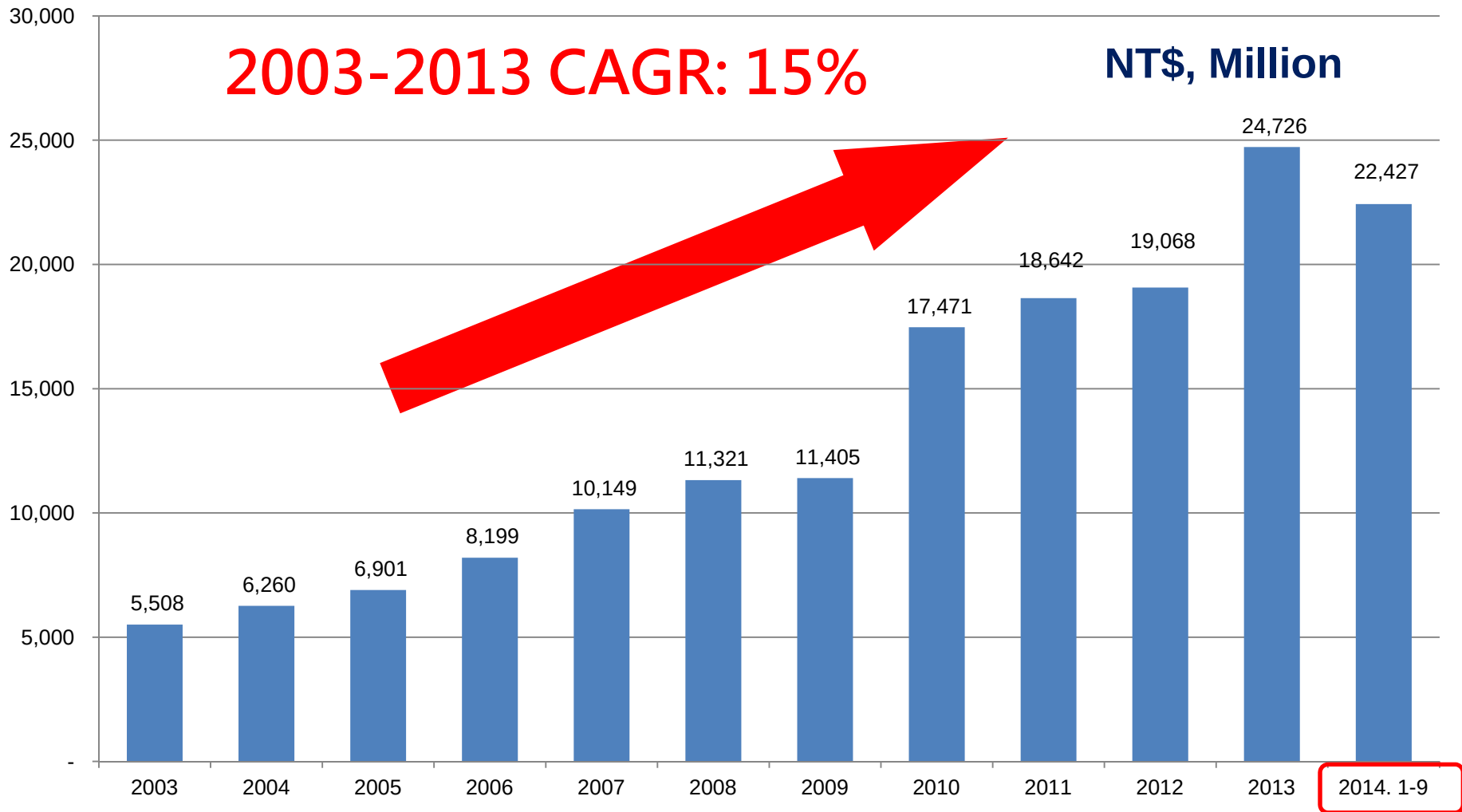
Source: 資策會MIC

Keep The Best Position by Best Products



Business Outlook

Consolidated Revenue



2014 1-3Q Income Statement (YoY)

NT\$, '000

Item	2013		2014		
	2013 1-3Q	Sales %	2014 1-3Q	Sales %	YOY(%)
Sales Revenue	17,947,638	100.00%	22,426,624	100.00%	24.96%
Cost of Goods Sold	(13,522,352)	-75.34%	(16,836,228)	-75.07%	24.51%
Gross Profit	4,425,286	24.66%	5,590,396	24.93%	26.33%
Operating Expense	(2,871,125)	-16.00%	(3,567,991)	-15.91%	24.27%
Operating Income	1,554,161	8.66%	2,022,405	9.02%	30.13%
Non-Operating Income(Loss)	(40,467)	-0.23%	4,588	0.02%	-111.34%
Earning before Tax	1,513,694	8.43%	2,026,993	9.04%	33.91%
Corporate Tax	(402,376)	-2.24%	(394,048)	-1.76%	-2.07%
Net income	1,111,318	6.19%	1,632,945	7.28%	46.94%
EPS(after-tax)**	2.63		3.83		45.63%

**2014 Weighted Average outstanding shares : 422 million shares /
2013Weighted Average outstanding shares : 419 million shares

2014 3Q Income Statement (QoQ)

NT\$, '000

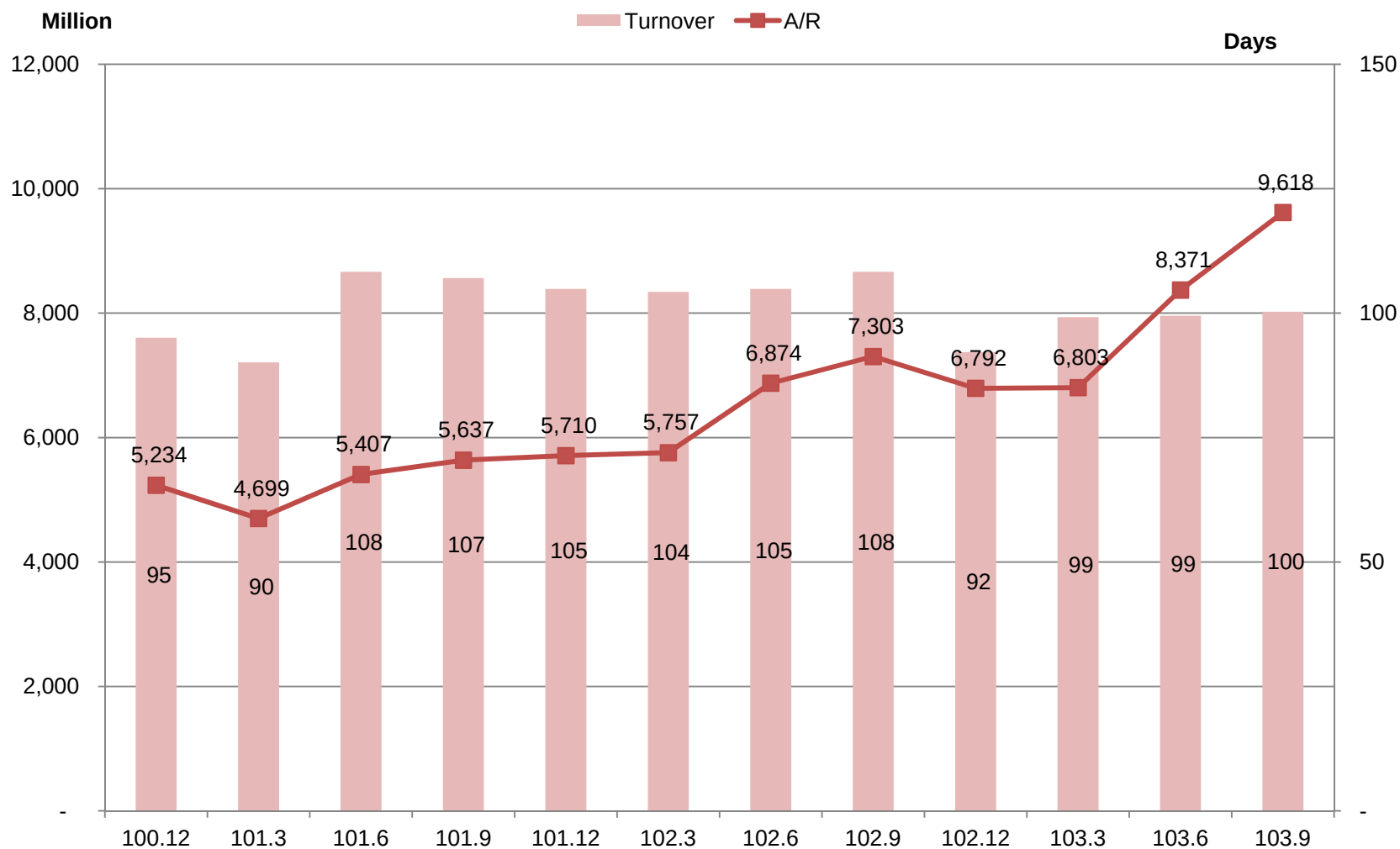
Item	Year		Year		Year		Year	
	2014 (Jan.~Mar.)	Sales %	2014 (Apr.~Jun.)	Sales %	2014 (Jul.~Sep.)	Sales %	2014 1-3Q	Sales %
Sales Revenue	6,253,665	100.00%	7,647,056	100.00%	8,525,903	100.00%	22,426,624	100.00%
Cost of Goods Sold	(4,649,387)	-74.35%	(5,744,359)	-75.12%	(6,442,482)	-75.56%	(16,836,228)	-75.07%
Gross Profit	1,604,278	25.65%	1,902,697	24.88%	2,083,421	24.44%	5,590,396	24.93%
Operating Expense	(1,117,976)	-17.88%	(1,182,980)	-15.47%	(1,267,035)	-14.86%	(3,567,991)	-15.91%
Operating Income	486,302	7.78%	719,717	9.41%	816,386	9.58%	2,022,405	9.02%
Non-Operating Income(Loss)	42,472	0.68%	(61,935)	-0.81%	24,051	0.28%	4,588	0.02%
Earning before Tax	528,774	8.46%	657,782	8.60%	840,437	9.86%	2,026,993	9.04%
Corporate Tax	(114,158)	-1.83%	(165,082)	-2.16%	(114,808)	-1.35%	(394,048)	-1.76%
Net income	414,616	6.63%	492,700	6.44%	725,629	8.51%	1,632,945	7.28%
EPS(after-tax)**	1.00		1.16		1.67		3.83	

**2014 Weighted Average outstanding shares : 422 million shares / 2013Weighted Average outstanding shares : 419 million shares

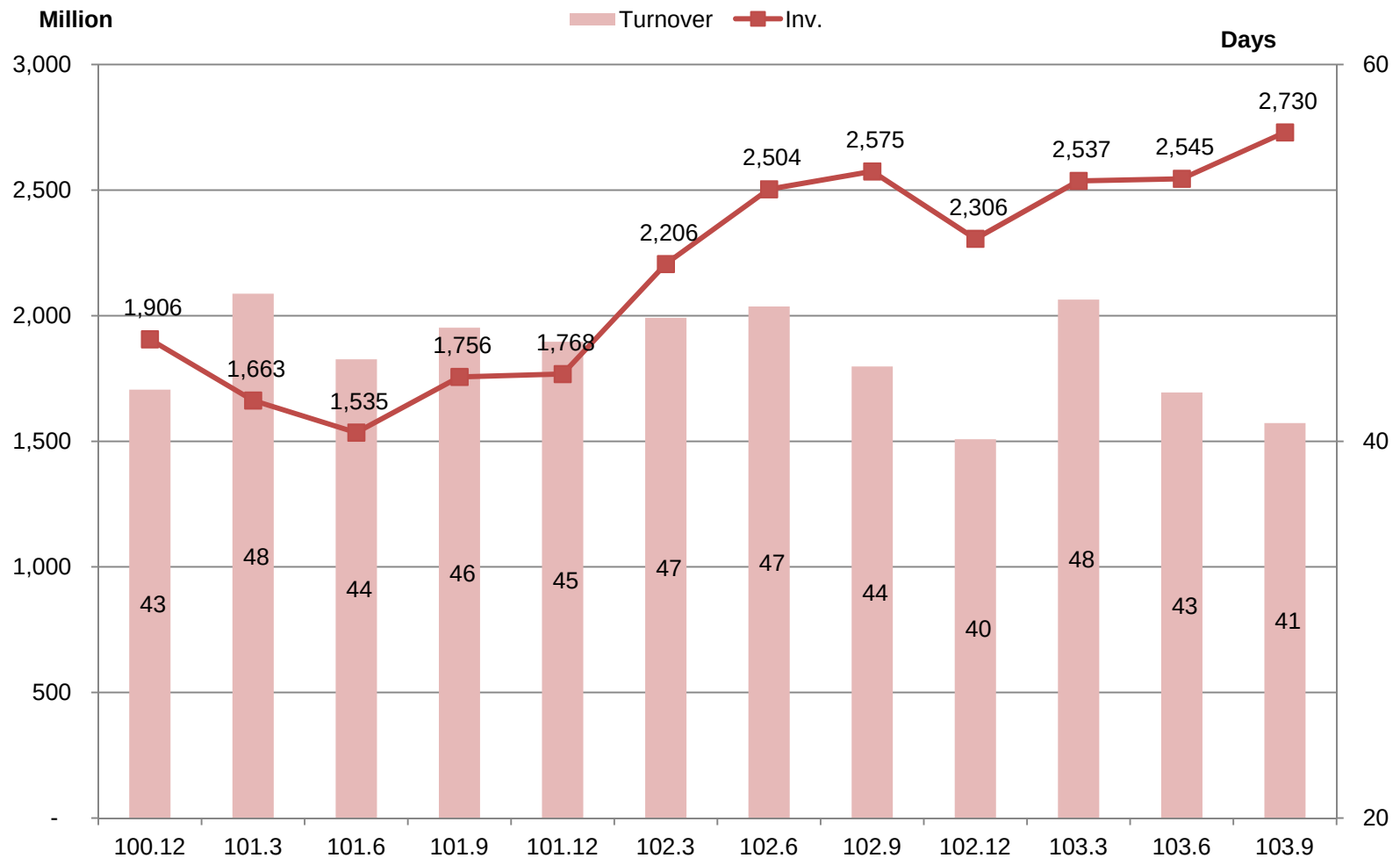
2014 Q3 Balance Sheet

(NT\$, Million)	2014.Q3	%	2014.Q2	%		2014.Q3	%	2014.Q2	%
Cash & Cash Equivalent	5,169	16%	6,988	21%	Current Liability	11,638	35%	11,907	36%
Short-Term Investment	2,086	6%	1,414	4%	Long-Term Liability	3,796	11%	3,879	12%
Accounts & Notes Payable	9,618	29%	8,371	25%	Other Liability and	602	2%	615	2%
Inventory	2,730	8%	2,545	8%	Total Liability	16,036	48%	16,401	50%
Other Short-term Assets	918	3%	1,509	5%	Total Shareholders' Equity	17,061	52%	16,576	50%
Current Assets	20,521	62%	20,827	63%	Common Stock	4,284	13%	4,277	13%
Long-Term Investment	1,680	5%	2,063	6%	Special Reserve	284	1%	284	1%
Property, Plant and Equipments	9,221	28%	8,762	27%	Unappropriated Retained Earnings	1,997	6%	1,288	4%
Other Long-Term Assets	1,675	5%	1,325	4%	Minority Interest	737	2%	850	3%
Total Assets	33,097	100%	32,977	100%	Total Liability and Shareholders' Equity	33,097	100%	32,977	100%

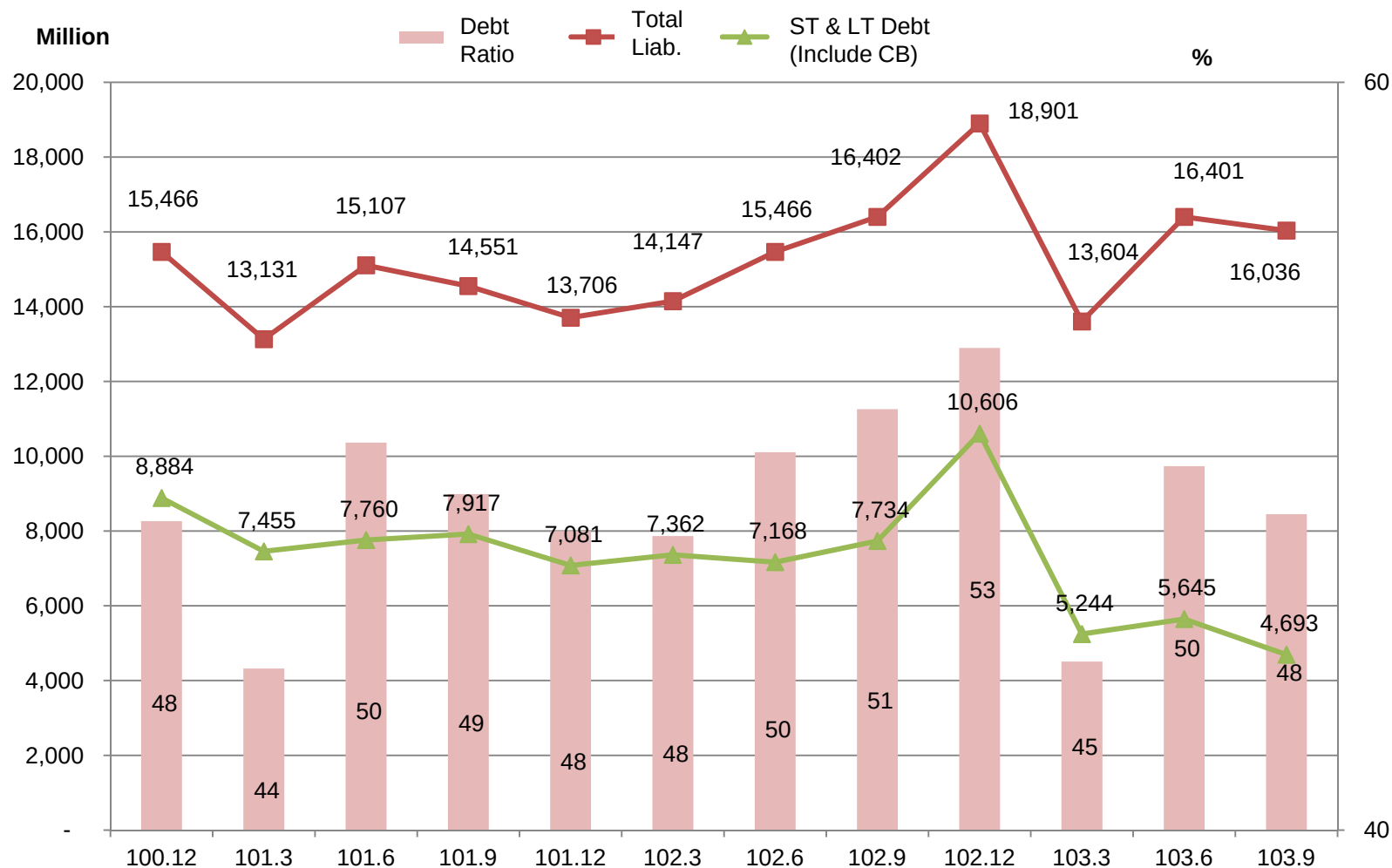
Days of Sales Outstanding (Consolidated)



Days Sales of Inventory (Consolidated)



Debt Ratio (Consolidated)



HQ, Taipei, Taiwan



Thank You!