舜宇光學科技(集團)有限公司

Stock Code: 2382.HK



2014 Annual Results
Announcement
Corporate Presentation

March 2015

FOCUS

on the beauty of technology

聚焦科技之美

1984 - 2014

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Agenda



1 Financial Highlights

2 Review of Operations & Development Strategies

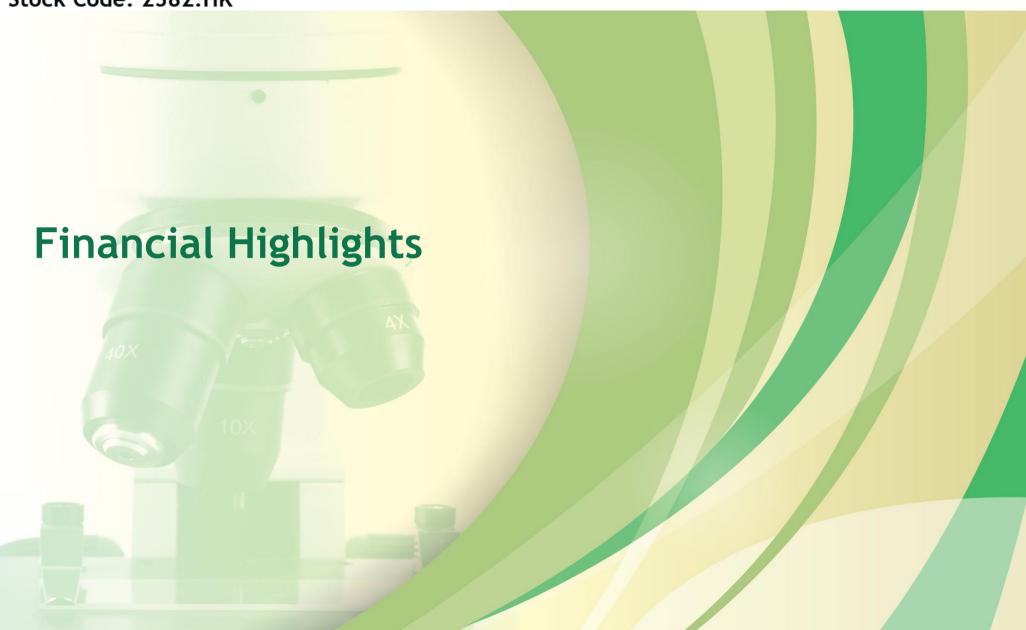
3 Open Forum

4 Appendix

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Financial Highlights





	>>> 2013	>> 2014	Change
(RMB mn)	For the year ended 31 December		
Revenue	5,812.8	8,426.5	+45.0%
Gross Profit	967.1	1,289.4	+33.3%
Profit Before Tax	504.5	634.0	+25.7%
Income Tax Expense	(63.6)	(72.7)	+14.3%
Effective Tax Rate	12.6%	11.5%	- 1.1ppt
Profit for the Year Attributable to Owners of the Company	440.5	566.1	+28.5%
Basic Earnings per Share (RMB cents)	44.3	52.9	+19.4%
	>>		

Operating Expenses Analysis



		2012		2013	>>>	2014
(RMB mn) For the year ended 31 December						
	(as	s% of revenue)	(a:	s % of revenue)	(0	s % of revenue)
Revenue	3,984.3	100.0%	5,812.8	100.0%	8,426.5	100.0%
Total Operating Expenses	377.9	9.5%	505.2	8.7%	712.3	8.5%
 Selling and Distribution Expenses 	64.4	1.6%	87.9	1.5%	89.3	1.1%
R&D Expenditure	163.4	4.1%	251.0	4.3%	392.3	4.7%
Administrative Expenses	150.1	3.8%	166.3	2.9%	230.7	2.7%

Solid Financial Position

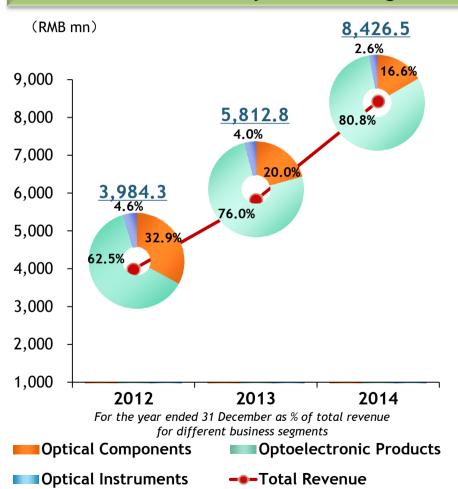


	2012	2013	>> 2014
	For the year ended 31 December		
Current Ratio (Times)	2.2	2.1	1.8
Operating Cash Inflow (Outflow) (RMB mn)	256.8	667.8	(182.9)
Cash and Cash Equivalents (RMB mn)	614.4	1,825.8	903.9
Pledged Bank Deposits (RMB mn)	0.2	113.8	4.4
 Financial Assets Designated as at Fair Value through Profit and Loss (RMB mn) 	280.8	983.0	374.9
Bank Guaranteed Entrusted Loan Receivables (RMB mn)	90.0	20.0	
Bank Balances and Cash (RMB mn)	243.4	709.0	524.6
Net Cash per Share (RMB cents)	53.2	134.5	35.7
Gearing Ratio (%)	3.4	10.5	9.3
ROE (%)	17.5	15.4	17.3
Capital Expenditure (RMB mn)	308.3	318.5	369.5

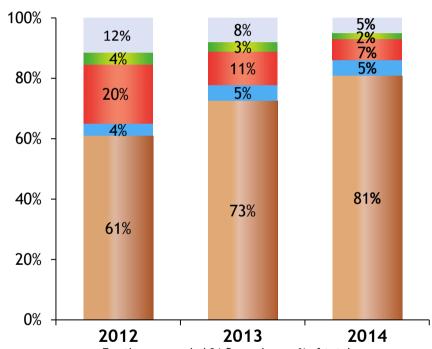
Revenue Breakdown



Revenue Breakdown by Business Segments



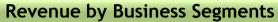
Revenue Breakdown by Product Applications

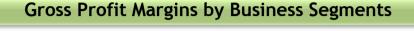


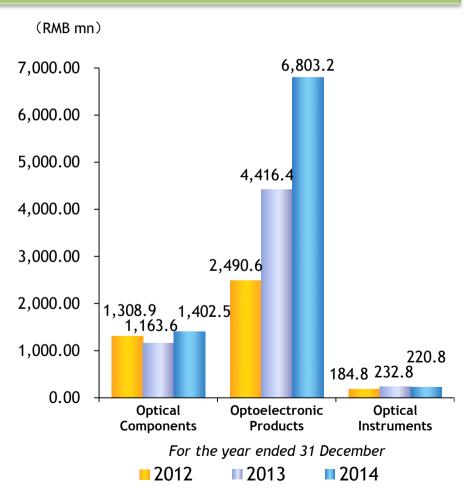
- Other Products
- Optical Instruments
- Digital Camera Related Products
- Vehicle Lens Sets
- **Handset Related Products**

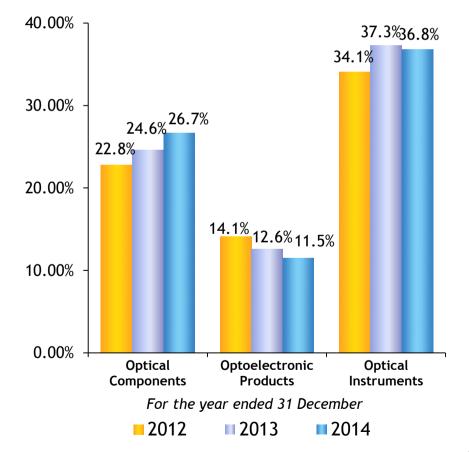
Sales and Gross Profit Margins by Business Segments











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Significant Achievements in R&D Results Hi-tech Barrier



Ob	tained 239 H	atenus
		>>>
	Optical Components	5-mega pixe lens sets production





2013



2014

- el and 8-mega pixel handsets have commenced mass
- The production and testing techniques of automatic lens sets have been widely applied
- The R&D of Ultra-thin 8-mega and 13-mega pixel handset lens sets has been successfully completed
- 13-mega pixel handset lens sets have commenced mass production
- The R&D of 20-mega pixel, 16-mega pixel and 13-mega pixel(FNO1.8/ultra-thin/OIS) handset lens sets have been completed
- Delivered samples of infrared vehicle lens sets to a client, the sole vendor of infrared cameras in mass production in the world
- A manufacturing method of optical lens has obtained a national invention patent

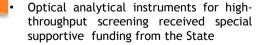
Optoelectronic **Products**



- Mass production for 8-mega and 13-mega pixel handset camera modules has been successfully launched
- Commenced mass production for smart television video modules
- Self-developed semi-automatic. automatic camera module testers started to be applied in mass production
- Self-developed automatic video testing technology was applied in testing of the production line

- 16-mega pixel handsets camera modules have commenced mass production
- 20-mega pixel, dual-camera and OIS handset camera modules started shipment respectively
- "The method of burning a high resolution camera module and a chip" has obtained a national invention patent
- Self-developed active alignment (AA) equipment have been applied and promoted to the production lines
- Have grasped PDAF-related OTP linear corrective core algorithm

Optical Instruments



- The project of "Development and Application of Trans-scale Three-dimensional Optoelectronic Vibrating Measuring Instruments" was supported by the dedicated funds for development of major National scientific instruments and equipment from the Ministry of Science and Technology
- "Three-Dimensional Laser Motion Measurement System and Method" has obtained an national invention patent
- The R&D of fully-automatic high-speed Gas Chromatography/Quadrupole Mass Spectrometry (GC/MS) with some performance internationally leading indexes has been completed successfully

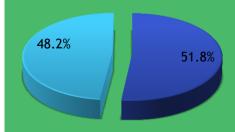


Strong Client Base





- Top Five Clients of the Group
- Other Clients of the Group



Vehicle Lens Sets Business Handset Lens Sets Business Handset Camera Module Business Optical Instruments Business

Other Businesses

Mobileye
Gentex
TRW
Valeo
Bosch
MANDO
Autoliv
Continental
Delphi

Magna

Panasonic

A Korean Client Googl
Sony Moto
Sharp (Nokia) Xiaom
Truly Coolpa
Huawe
Lenov
Oppo
BBK
Gione
TCL
ZTE

Google Iscope
Moto Carl Zeiss
Xiaomi Olympus
Coolpad Optika
Huawei
Lenovo
Oppo
BBK
Gionee
TCL

Hikvision Gopro DJI Leap Motion Liteon Microtek Panasonic Primax Ricoh Sanyo

Awards and Recognitions









National Electronic Information Industry Excellent Innovative Enterprise |



Huawei Gold Award for Core Supplier



Huawei **「2013 Quality** Management **Excellent Prize**



OPPO [Excellent Supplier]













Lenovo □ Outstanding Service Prize |



A manufacturing method of optical lens has obtained a national invention patent







"SHP8400PMS Process Gas Spectrometer" was awarded "Excellent Instrument made by China(2013-2014) "



Yulong Coolpad 「2014 Q1 Excellent Supplier Prize J



2014 Xiaomi **Excellent Technology** Support]



Yulong Coolpad F Best Quality Supplier Award |

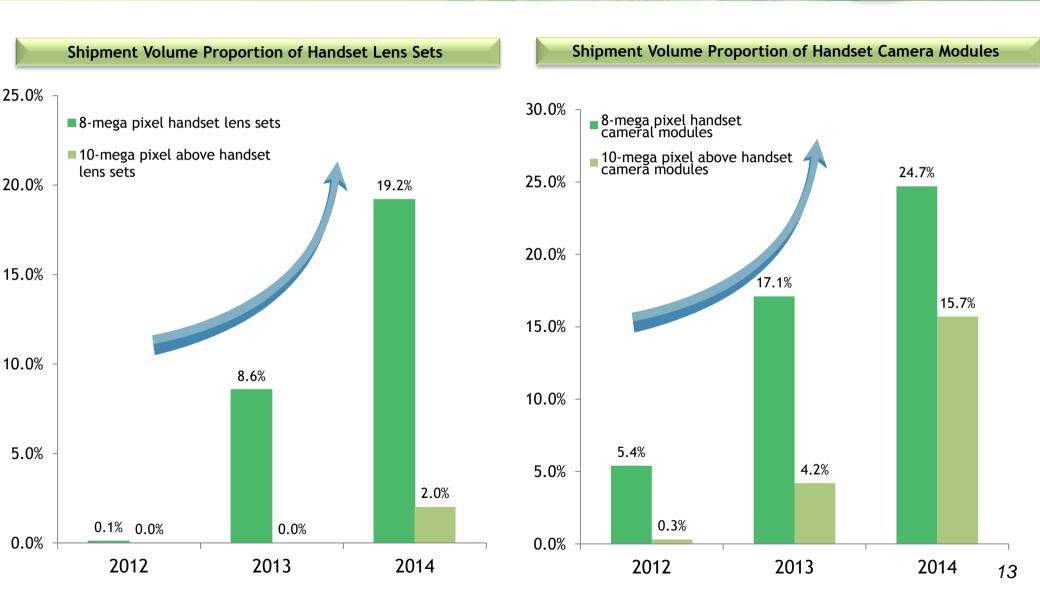


Yulong Coolpad [Core Supplier Award]



Solidify No.1 Market Share in Domestic Market and Further Capture Overseas Clients

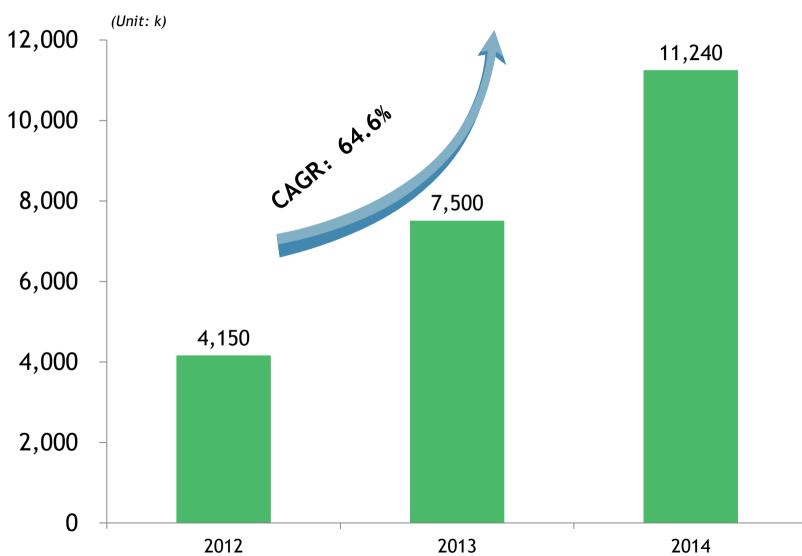




Maintain No.1 Position in Global Vehicle Lens Sets Market and Further to Improve

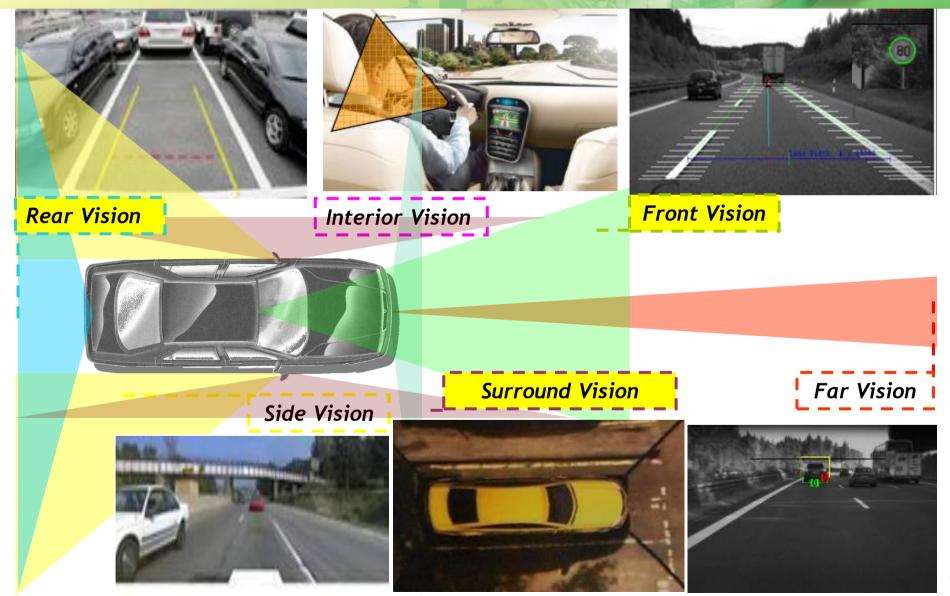


Shipment Volume of the Company's Vehicle Lens Sets and CAGR



Applications of Vehicle Lens Sets





Achieve Breakthrough in Emerging Businesses and Realize Balanced Development



Maintain the first position in infrared business in the PRC and further explore the international market, and have delivered samples of infrared vehicle lens sets to a client, the sole vendor of infrared cameras in mass production in the world



Continue to explore innovative optical applications on 3D imaging/control fields, identify key emerging businesses and make strategic investments to realize the sustainable medium- to long-term development of the Group



Achieve import substitution strategy under the support of national special funds on high-end optical analytical instruments and optical measuring instruments





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Open Forum

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Leading Integrated Optical Components and Products Producer



- >>> Established in 1984 and listed on the Main Board of the Hong Kong Stock Exchange in 2007, issued 1 billion shares. In September 2013, the Company had successfully placed 97,000,000 new shares.
- >>> 5 production bases in China with strong technical and manufacturing capabilities
- Strong R&D capabilities, with R&D centers set up in China, Singapore, South Korea, USA, etc.



Zhongshan Production Base



Xinyang Production Base



Zhejiang Headquarters



Production Base



Tianjin Production Base

Business Segments

Optical Components









Glass spherical/aspherical lenses, handset lens sets, plane products, vehicle lens sets, infrared lens sets, sports lens sets, security surveillance lens sets and other lens sets

Optoelectronic Products









Handset camera modules, smart television video modules, 3D interaction motion controllers, security surveillance cameras, sports camera modules and other optoelectronic modules

Optical Instruments





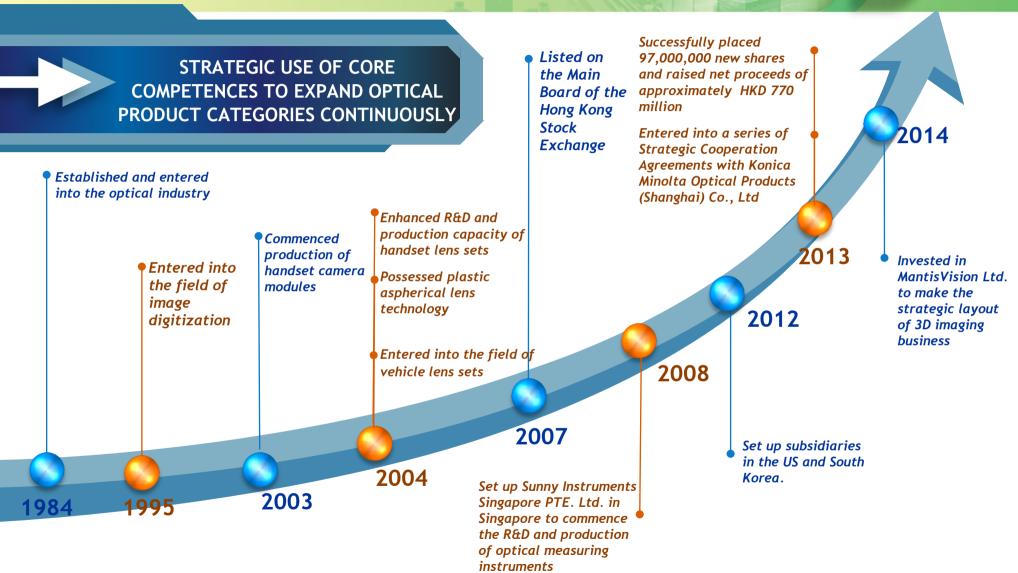




Microscopes, optical measuring and various high-end optical analytical instruments

Milestones





Diversified Application Fields





3D Camera Modules



Vehicle lens sets





Sports lens sets

QUICK RESPONSE TO MARKET CONDITIONS LEADING POSITION IN OPITICAL AND OPTOELECTRONIC **INDUSTRIES** EXPAND TERMINAL **APPLICATIONS**

PROVIDE ONE-STOP SOLUTION





Smartphone lens sets and camera modules



Infrared and security surveillance lens sets









Smart television video modules



DSC camera lenses and lens assemblies









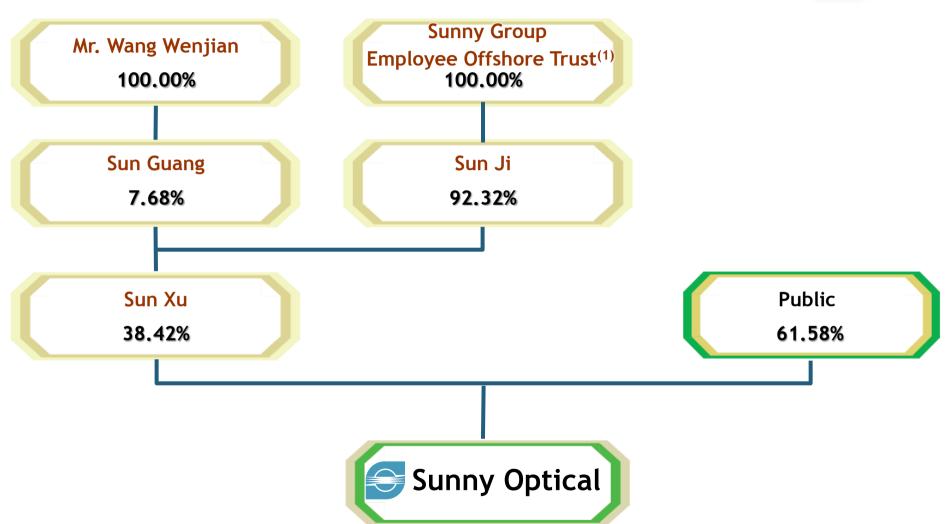
High-end optical measuring instruments and microscopes



High-end optical analytical instruments and microscopes

Shareholding Structure





(1) Mr. WANG Wenjian, the Honorary Chairman of the Board and non-executive Director of the Company, together with Equity Trust(HK) Limited, hold the entire issued share capital of Sun Ji Limited on behalf of the Sunny Group Employee Offshore Trust.

^{*} As at 31 December 2014

Investment Highlights



Continued Growth in Net Profit



Final dividends payout ratio was 20%-30% of the profit for the year attributable to owners of the company. The accumulated total dividends are expected to reach RMB 583 million since listed to the end of 2014.

