Stock Code: 2382.HK



2017 Annual Results Announcement Corporate Presentation

March 2018

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Agenda



- 1 Financial Highlights
- Review of Operations & Development Strategies
- Open Forum
- 4 Appendix

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Financial Highlights

Financial Highlights



(RMB mn)	For the yea		
Revenue	14,611.8	22,366.3	+53.1%
Gross Profit	2,680.1	4,802.8	+79.2%
Profit Before Tax	1,446.4	3,318.3	+129.4%
Income Tax Expense	(174.8)	(404.2)	+131.2%
Effective Tax Rate	12.1%	12.2%	+0.1 ppt
Profit for the Year Attributable to Owners of the Company	1,270.8	2,901.6	+128.3%
Basic Earnings per Share (RMB cents)	117.6	266.8	+126.8%

Operating Expenses Analysis



		>>> 2015	>	> 2016	2	>> 2017
(RMB mn)	For the year ended 31 December					
	(as %	of revenue)	(as %	of revenue)	(as %	of revenue)
Revenue	10,696.2	100.0%	14,611.8	100.0%	22,366.3	100.0%
Total Operating Expenses	854.0	8.0%	1,179.5	8.2%	1,762.2	7.8%
 Selling and Distribution Expenses 	95.0	0.9%	153.9	1.1%	205.1	0.9%
R&D Expenditure	502.1	4.7%	694.4	4.8%	1,168.2	5.2%
 Administrative Expenses 	256.9	2.4%	331.2	2.3%	388.9	1.7%

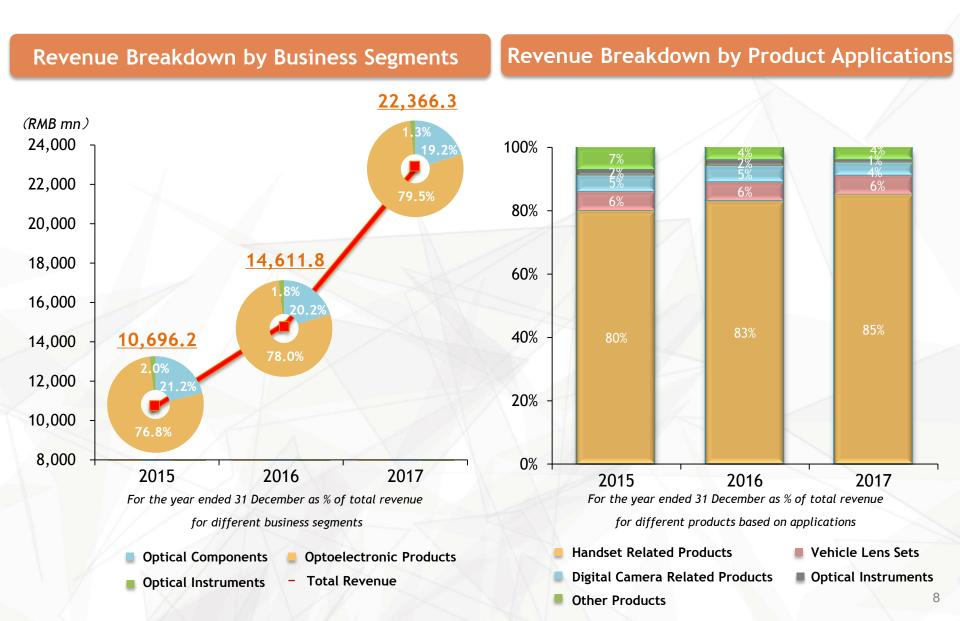
Solid Financial Position



	>>> 2015	>>> 2016	>> 2017	
	For the year ended 31 December			
Current Ratio (Times)	1.6	1.4	1.5	
Operating Cash Inflow (RMB mn)	1,701.5	1,615.5	2,436.3	
Cash and Cash Equivalents (RMB mn)	2,096.6	2,754.7	3,339.5	
Pledged Bank Deposits (RMB mn)	129.6	101.0	140.3	
 Financial Assets Designated as at Fair Value through Profit and Loss (RMB mn) 	1,708.3	2,027.5	1,952.3	
Bank Balances and Cash (RMB mn)	258.7	626.2	1,246.9	
Net Cash per Share (RMB cents)	131.6	171.2	183.1	
Gearing Ratio (%)	8.9	7.8	8.6	
ROE (%)	19.9	25.9	38.8	
Capital Expenditure (RMB mn)	411.2	972.7	1,765.5	

Revenue Breakdown



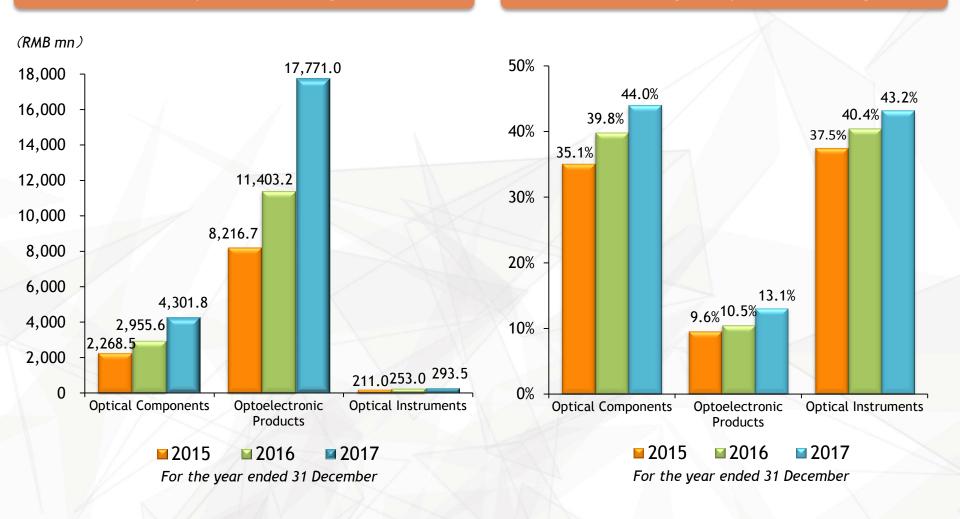


Revenue and Gross Profit Margins by Business Segments



Revenue by Business Segments

Gross Profit Margins by Business Segments



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Review of Operations & Development Strategies

Significant Achievements in R&D Hi-tech Barriers



Obtained 634 Patents 223 New Patents Added

>>> 2015

>>> 2016

>>> 2017

Optical Components



The R&D on 23-mega pixel handset • lens sets has completed The R&D on high-resolution handsets

lens sets equipped with large aperture, large pixel size, and wide angle have completed
13-mega pixel(ultra-thin), 13-mega pixel (OIS) handset lens sets have commenced mass production
16-mega pixel, 16-mega pixel(ultra-thin), 16-mega pixel(OIS) handset lens sets have commenced mass

have commenced sets

production
The R&D on iris recognition handset lens sets and dual-camera lens sets have completed

10-mega pixel above dual-camera handset lens sets have commenced mass production

13-mega pixel with wide angle handset lens set's have commenced mass production

16-mega pixel with large aperture (FNo.1.8) handset lens sets have commenced mass production

10-mega pixel above handset lens sets with 6 pieces of plastic aspherical lenses ("6P") have commenced mass

VR/AR lenses and lens sets have undergone mass production

A variety of high-end large aperture handset lens sets with 6 pieces plastic aspherical lenses have commenced mass production. The R&D on handset lens sets with 7 pieces plastic aspherical lenses has been completed. Hybrid handset lens sets have commenced mass production. A variety of 20-mega pixel tiny handset lens sets have commenced mass production.

mass production

16-mėga pixel with FNo.1.65 handset lens sets have commenced

mass production VR fresnel lenses have commenced mass production

Optoelectronic **Products**



20-mega pixel, wide-angle, OIS, dual-camera and PDAF camera modules have commenced mass production Iris recognition handset camera modules for mobile payment have commenced mass production

New packing technology of COB has completed R&D and commenced mass

production
Ultra-thin front dual-camera modules of handset without bracket has

commenced mass production

10-mega pixel above dual-camera modules of handset have commenced

mass production
New TOF module, structured light •
module and binocular stereo camera
have commenced mass production

The R&D on periscope-style tiny modules optical zoom and periscope-style dual camera modules with high magnification optical zoom function has been completed

16-mega pixel with FNo.1.65 handset camera modules have started mass production 3D structured-light products have been completed R&D and

commenced batch production
The qualification of automotive
camera modules has been obtained by a globally renowned Tier 1 client

Optical Instruments



The R&D on automatic industrial testing microscope first applied to 12-inch ultra-large wafer testing in China has completed 17 categories 42 kinds of standard water testing application scheme has completed.

completed
"The objective lens of Microscope"
has obtained a national invention patent

Top grade ion-chromatography with self-designed and manufactured suppressor and eluent generator was released for the first time in China

R&D The on high sensitivity • miniaturized flame ionization detector and electron capture detector for gas chromatograph have completed

"Digital Workshop for the Smart • Optoelectronic Manufacturing of Camera Modules" has been successfully selected into "2016 Comprehensive New Mode Standardization and Application in Smart Manufacturing Project" of MIIT

The LED invert fluorescence microscopes with automatic fluorescence switch first applied in China in life science field have commenced mass production

The automatic production line solution of automotive camera modules has commenced mass production

The equipment of IRCF defect inspection and IRCF module defect inspection based on Al commenced mass production have

Awards and Recognitions









VIVO
"Innovation Award" and
"Quality Award"







Huawei Technologies "Core Partner Award", Huawei Consumer BG "Best Collaboration Partner Award"













Hikvision

"Strategic Partner Award"



Sony
"Quality Contribution
Award"



ZF Group "Global Best Supplier Award"



"Hang Seng Index"
Constituent Stock



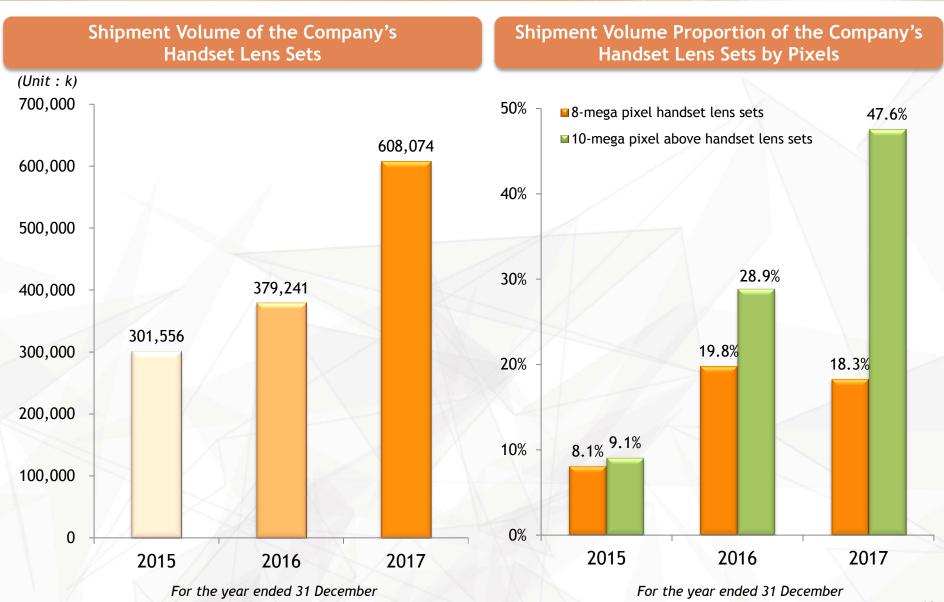
Forbes
Ranked 17th in "Top 50 Listed
Companies in Asia"



Ranked Top three among Technology/Hardware Companies of the 2017 "Best CEO", "Best CFO", "Best IR Professional", "Best IR Company", "Best Analyst Day" and the "Best Website" again by Institutional Investor, and "Most Honored Company"

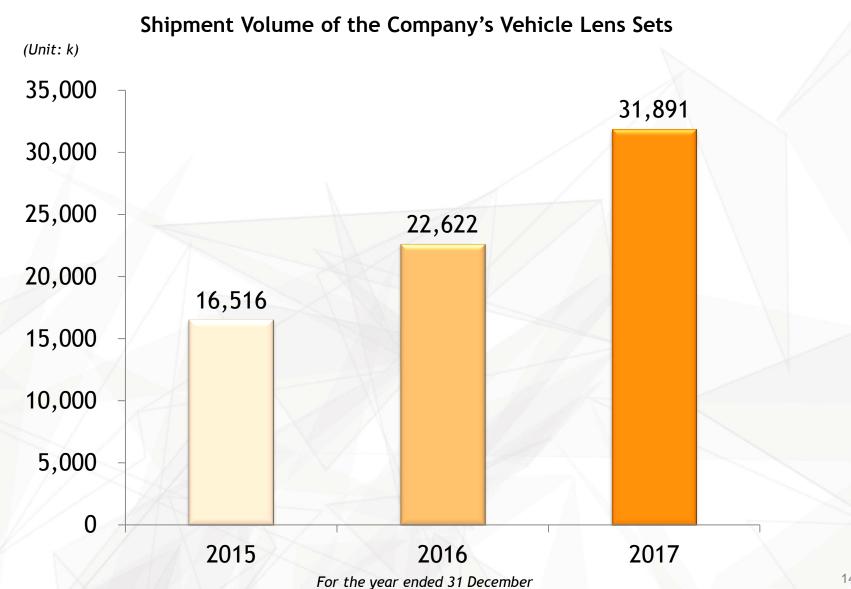
Continue to Gain Global Market Share Strive for Domestic No.1 and Global No.2





Maintain No. 1 Position in Global Market **Further Expand**





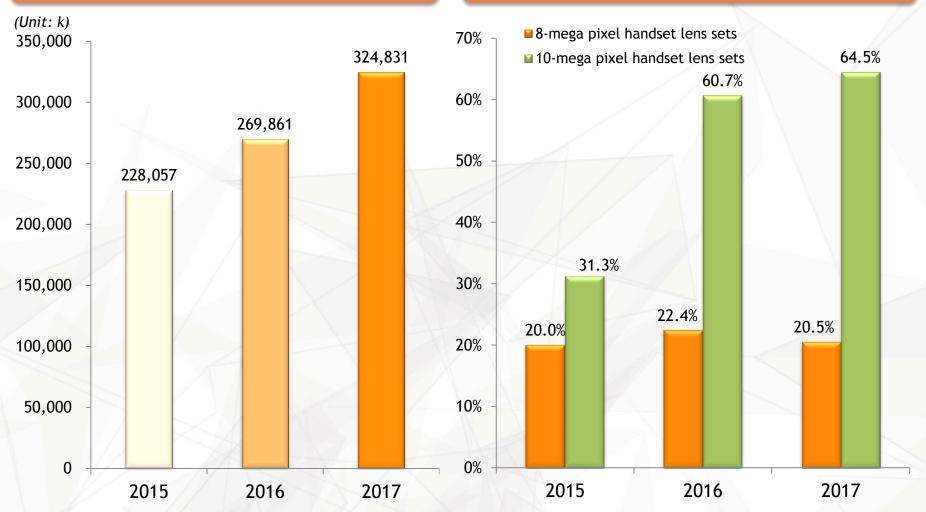
Solidify Leading Position in Domestic Market Further Capture Overseas Clients





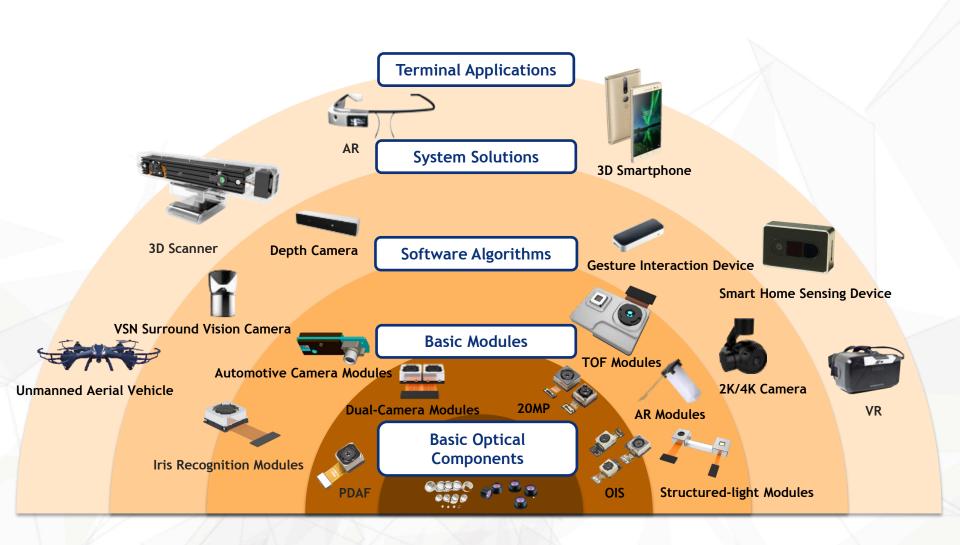
For the year ended 31 December

Shipment Volume Proportion of the Company's Handset Camera Modules by Pixels



Smart Optical System Solution Provider





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Open Forum

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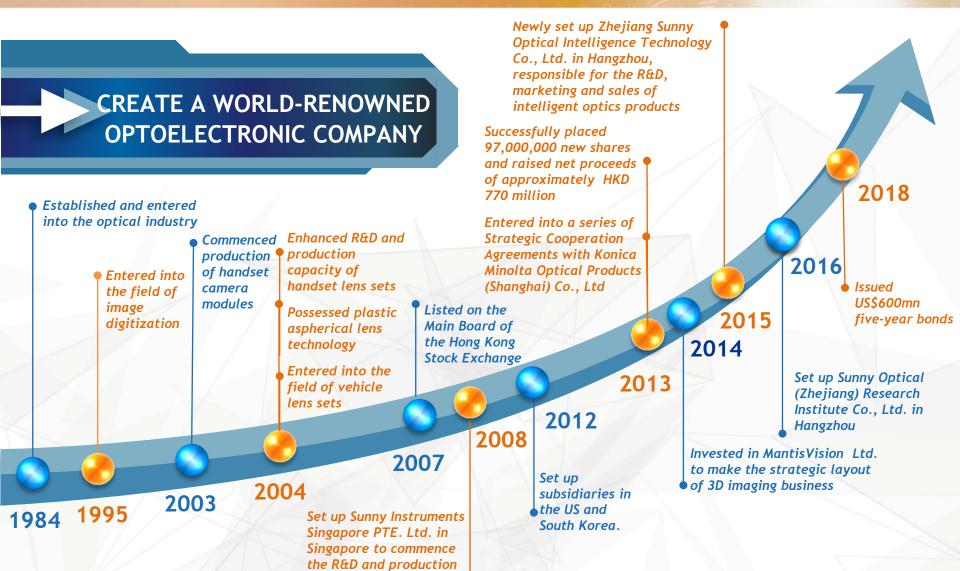
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Appendix

Milestones



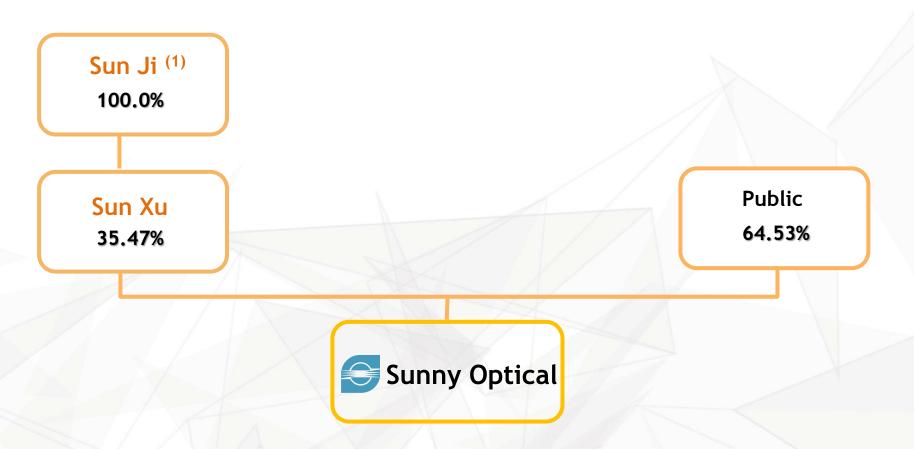


of optical measuring

instruments

Shareholding Structure





(1) The Sunny Group Employee Offshore Trust is a trust which holds the entire issued share capital of Sun Ji Limited. Mr. Wang Wenjian, together with TMF Trust (HK) Limited, is one of the two trustees and one of the beneficiaries of the Sunny Group Employee Offshore Trust.

^{*} As at 31 December 2017

Investment Highlights



CONTINUED GROWTH IN NET PROFIT

FINAL DIVIDENDS PAYOUT RATIO AT 20%-30% OF THE PROFIT FOR THE YEAR ATTRIBUTABLE TO OWNERS OF THE COMPANY

