



焦点资讯
Key Information

1. 本集团2017年度反向路演于11月27日在昆山总部顺利举行，获得来自各地90多位投资人参与，何宁宁董事长率领分管生产、研发、财务等的最高管理层出席，与大家分享了集团的核心战略定位：为机器装上比人眼更强大的眼睛，透过建设光电能力、计算成像和深度学习算法能力以及系统集成能力，努力做好通用硬件、3D硬件、窄域AI产品和任务级自治产品。会议同时介绍了集团在摄像头模组小型化、3D模组、以及生产工序自动化等的战略部署。

2017 reverse roadshow of the Group has been successfully held in the Company's Kunshan headquarter on 27 Nov. Over 90 representatives participated in the roadshow. Mr. He Ningning, Executive Director and Chairman of the Group led the senior management team who responsible for production, R&D and finance functions present the meeting and shared the core strategies of Group in dedicating to equip machine with a better vision than human's eyes. Through the building up of three capabilities: optical, computational and deep learning algorithm and system integrating capability, the Group will focus on producing general hardware, 3D hardware, Artificial Narrow Intelligence products and Task level autonomy product. Besides, senior management team also shared the latest development of the group in the area of miniaturization of camera module and 3D sensing module, as well as the progress of automation in production.

2. 集团旗下全资附属子公司昆山丘钛微电子科技有限公司（「昆山丘钛中国」）荣获全球著名智能手机品牌商华为颁发二零一七年度「最佳协同奖」，为指纹识别模组供应商中唯一获此殊荣的厂商。

The Group's wholly owned subsidiary, Kunshan Q Technology Limited ("Kunshan Q Tech China") has awarded "Best Collaboration Partner" by Huawei, one of the most well-known global handset company, and being the only fingerprint recognition module supplier got this prestige award in 2017.

2017年11月主营产品出货量报告*
Total Shipment of Major Products in November 2017*

*2017年7月-11月为未经审计数据，可能进一步调整。去年比对数据为经审计数据，可能与去年公司简讯数据有所调整。/ July-Nov 2017 figures are unaudited figures and may be subject to further adjustments. The comparing figures of last year is audited figures and may be different from last year newsletter.

产品类别	2017年11月（千件）	环比变化	同比变化
Product Category	November 2017 (kpcs)	Change MoM	Change YoY
摄像头模组	4,230	-39.5%	-68.7%
（800万像素及以下）			
Camera modules			
（8 megapixels and below）	8,699	+7.8%	+37.6%
摄像头模组			
（1300万像素及以上）			
Camera modules	12,929	-14.2%	-34.9%
（13 megapixels and above）			
摄像头模组出货合计			
Total shipment of	10,811	+35.9%	+72.0%
Camera modules			
指纹模组			
Fingerprint	72,578	-	-
Recognition modules			

2017年1-11月主营产品累计出货量报告*
Cumulative Shipment of Major Products in Jan-Oct 2017

产品类别 (千件)	2017年											
Product Category (kpcs)	1月 (Jan)	2月 (Feb)	3月 (Mar)	4月 (Apr)	5月 (May)	6月 (Jun)	7月 (Jul)	8月 (Aug)	9月 (Sept)	10月 (Oct)	11月 (Nov)	1月-11月 (Jan-Nov)
摄像头模组出货合计	15,434	9,124	11,694	15,586	15,418	15,932	17,494	15,030	14,702	15,067	12,929	158,410
Total shipment of Camera modules												
指纹模组出货合计	5,386	4,649	5,997	6,802	5,541	5,946	5,686	7,012	6,790	7,957	10,811	72,578
Fingerprint Recognition modules												

丘钛科技是全球领先的中高端摄像头模组及指纹识别模组制造商之一。透过持续构建在光学、计算成像及深度学习方面之能力，丘钛科技致力于成为先进的智能视觉公司，为移动通信终端，汽车以及机器人等装上比人眼更强大的眼睛

Q Technology is a Global leading mid to high-end mobile terminal camera module and fingerprint recognition module manufacturer. Q Technology is dedicated to equip mobile terminals, automobile and robots with a better vision than human's eyes by the persistent pursuit of capabilities in optics, computing vision and deep learning.

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