近期荣誉
Recent Recognition and Awards

本公司下属子公司昆山丘钛微电子科技有限公司（「昆山丘钛中国」）于二零一六年二月一日获昆山市人民政府经综合评审后授予的二零一五年度昆山市"十佳品牌创建企业"荣誉称号。昆山丘钛将同时获得昆山市政府人民币壹佰万元的专项奖励。

The Company's subsidiary, Kunshan Q Technology Limited（"Kunshan QT China"）was awarded the 2015 "Top Ten Brand-building Enterprise" by the Kunshan Municipal People's Government in 2016 February 1st after a comprehensive review. Kunshan QT China will also be awarded a bonus amounted to RMB 1,000,000 by the Kunshan Municipal People's Government.

2016年1季度主营产品出货量报告
Total Shipment of Major Products in 1Q16

产品类别 Product Category	2016年1季度（千件） 1Q16 (kpcs)	环比变化 Change QoQ	同比变化 Change YoY
摄像头模组 （500万像素及以下） Camera modules (5 megapixels and below)	11,726	-35.9%	+31.9%
摄像头模组 （800万像素及以上） Camera modules (8 megapixels and above)	18,443	+12.4%	+359.2%
其他 Others	353	+4788.4%	N/A
主要产品出货量合计 Total shipment of major products	30,522	-12%	+136.4%

注：Notes:

1. 一季度摄像头模组出货量同比大幅增长，主要为公司2015年度客户结构及产品结构双调整的成果。

The significant YoY shipment volume increase in Q1 of camera modules was mainly a result of the improvement of customer structure as well as product mix of the Company in the year 2015.

2. 本公司于去年同期尚未生产指纹识别模组，因此未能显示同比变化。

The Company had not yet commenced the fingerprint recognition module business by the end of 1Q15, therefore this report is not able to show the YoY changes.

3. 环比下降的主要原因为春节假期影响了生产及出货量。

The QoQ decrease was mainly due to the Chinese New Year holidays, which had affected the manufacturing as well as shipment volume.

关于丘 钛 科 技（集 团）有 限 公 司

丘钛科技（集团）有限公司（香港联交所上市股份编号：1478)是一家领先的中国本土摄像头模组及指纹识别模组制造商，专注于面向全球品牌智能手机及平板电脑制造商的中高端摄像头模组及指纹识别模组市场。我们为中国少数最先于摄像头模组制造中使用COB及COF组装技术以及能够批量生产及销售1,600及2,000万像素摄像头模组的制造商之一，我们亦为中国本土少数熟练掌握多种工艺制程能大规模生产指纹识别模组的厂商之一。凭借专注于中高端模组市场的准确定位，并始终秉承以客户良好体验为中心的服务策略，以及优异的研发创新、品质管控和成本控制能力，丘钛科技在中国本土摄像头及指纹识别模组市场具备良好的竞争力。于此同时，丘钛科技将进一步努力提升在全球摄像头及指纹模组市场的形象与贡献。

About Q Technology (Group) Company Limited

Q Technology (Group) Company Limited (HKSE Stock Code: 1478) is a leading PRC-based camera module and fingerprint recognition module manufacturer focusing on mid-to-high end camera and fingerprint recognition module market for global branded smartphone and tablet PC manufacturers. Q Tech is one of the first few manufacturers in the PRC to use COB and COF assembly technologies in the manufacture of camera modules , as well as to produce ultra-thin camera modules with resolution of 16 mega pixels and 20 mega pixels on a mass production scale. Q Tech is also one of the manufacturers in the PRC that masters various technologies and processes for mass production of fingerprint recognition modules. It is believed that the precise positioning to focus on mid-to-high end module market, the adherence to its service strategy that focuses on customer experience, and the excellent R&D, quality-control and cost-control capabilities have provided Q Tech with distinctive advantages in the PRC camera and fingerprint recognition module market. Meanwhile, Q Tech will further endeavor to raise its profile in as well as contribution to the global camera and fingerprint recognition module market.

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