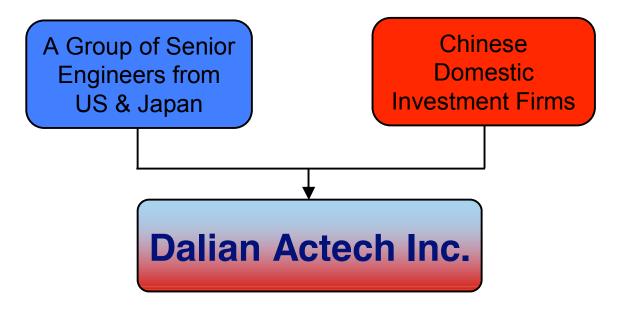


Dalian Actech Corporate Profile

May 2009



Company Origin



Initial Registered Capital: RMB100M (\$15M) Increased to RMB125M (\$18M) in 2008





Headquarter & Branches

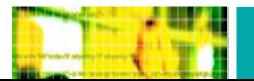
Dalian Headquarter

Northeast Microwave Phonics Engineering Center (Shenyang)

Xi'an Microwave Technology R&D Center

Beijing Photonics R&D Center

Yixin Ceramics Packaging Plant





History & Milestones

March 2003 Registered in Dalian, China

March 2004 Plant Construction Start

May 2005 Operation Start

May 2006 New Plant Complete (Office and R&D Space 15K SQM, Clean Room 4K SQM)

Dec 2006 Developed High Precise YAG Welding Station for 10G EML

Sept 2007 10G EML Production Start

April 2008 10G MSA Receiver Developed

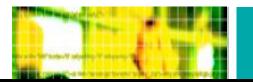
May 2008 10G TOSA/ROSA Project Start

June 2008 ISO9001 Qualified

Sept 2008 ISO14001 and OHSAS18001 Qualified

Dec 2008 Qualified ZTE Supplier

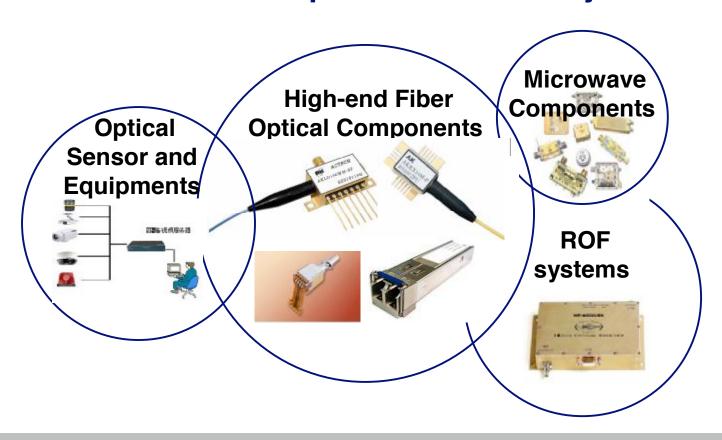
Jan 2009 Transceiver and Optical Sensor Developed





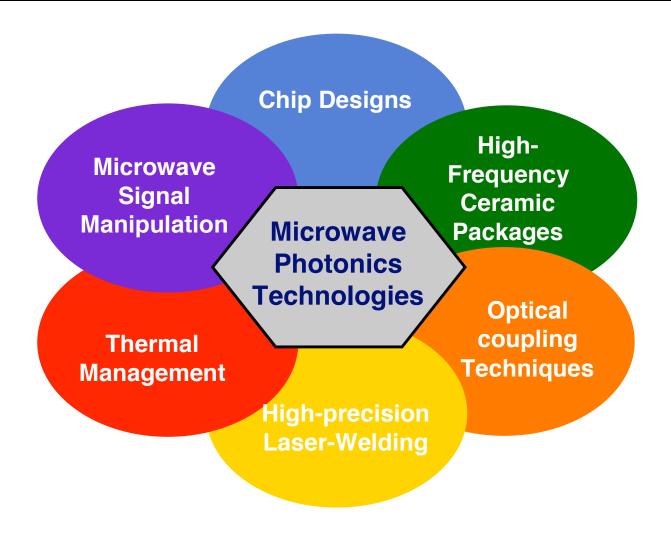
Product Portfolio

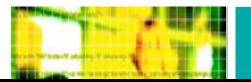
We are focusing on high-end optical and microwave components and subsystems





Key Technologies and Know-How







Experienced Management, R&D Team and Skilled Workers

Key management team and technical team members all hold advanced degrees, have average 20 years industrial and academic experiences

60% of total employees are college graduate

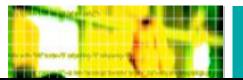
Production line workers all are educated in middle-level technical schools





Top Class Manufacturing Plant in China

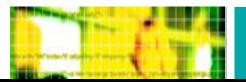






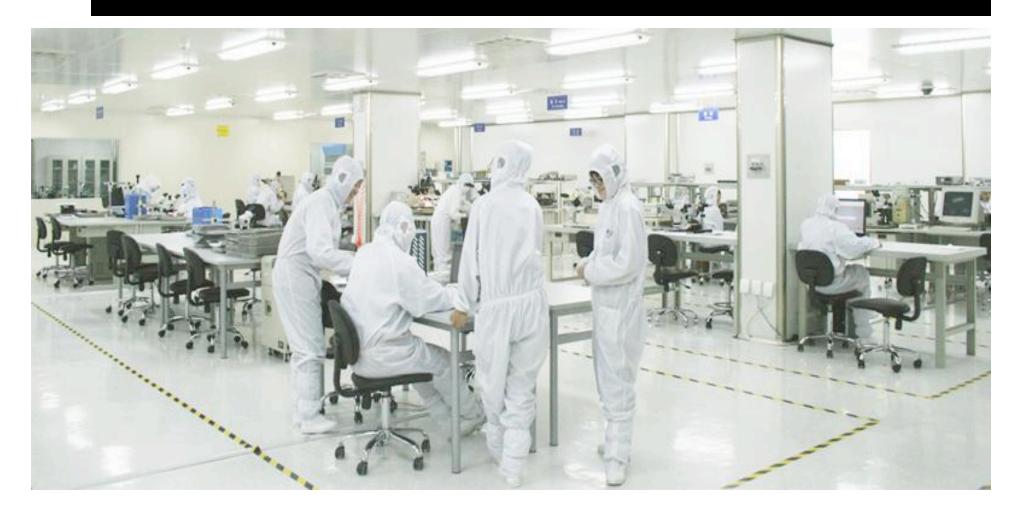
Production Line

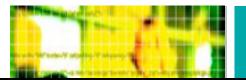






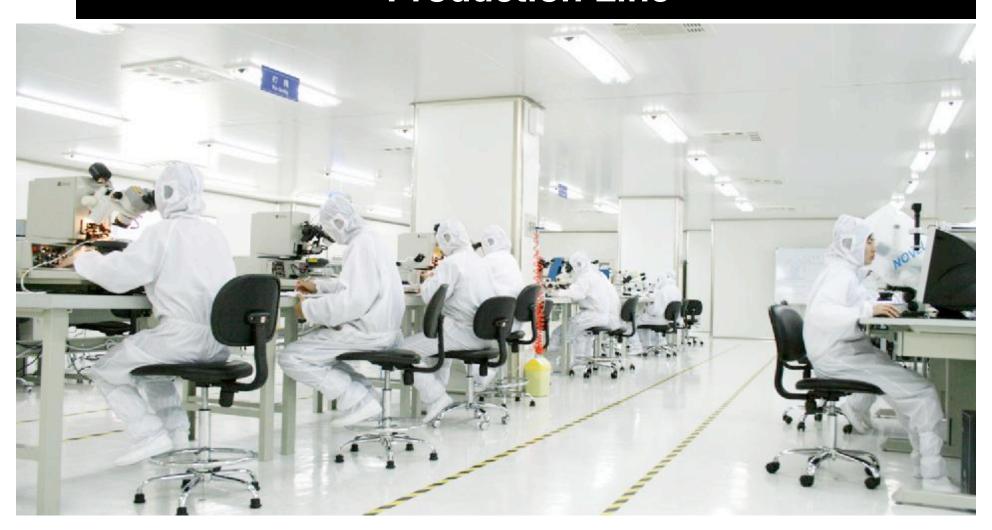
Production Line

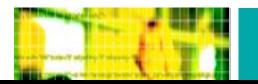






Production Line







Industrial Stand. Equip.

Agilent, Anritsu, etc.

Newport, etc.

K&S, Royce, etc.

Lasag, Miyachi, etc

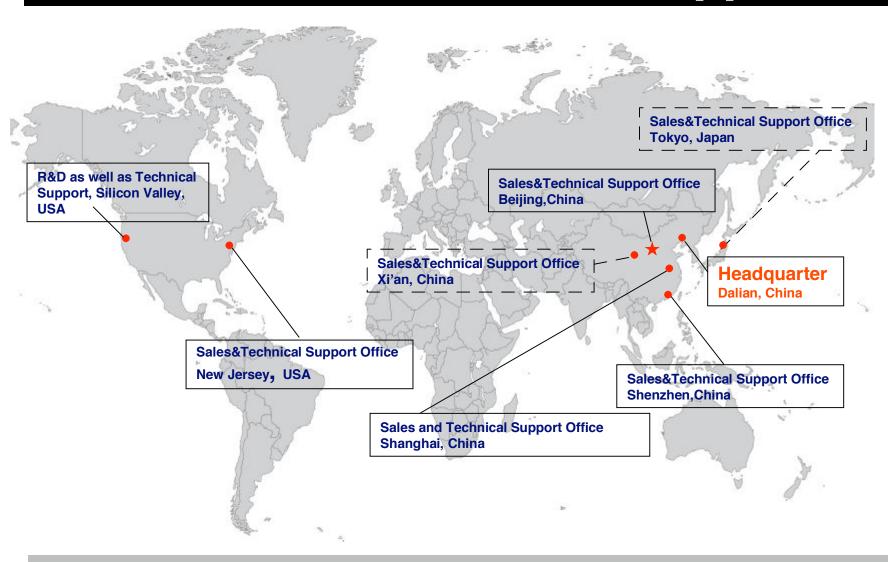


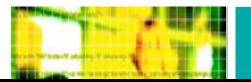






Worldwide Technical Support







R&D Efforts

Engineering Center for Manufacturing Technologies

(Headquarter)

Microwave Photonics Engineering Centers (Dalian)

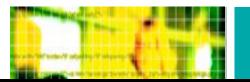
National Post Doctorial R&D Base (Dalian)

R&D Cooperation with Prestigious Institutes

(Institute of Semiconductors (Beijing); Tsinghua University;

Shanghai Jiaotong University (Shanghai); Touhoku

University (Japan); Hokkaido University (Japan);....





Our Goals

First Class High-End Optical Component
Supplier both Domestically and Internationally
High-End Microwave Components Supplier
National R&D Base in Microwave Photonics
Reliable, All-Weather Components Partner for
Customers