BOE TFT-LCD Biz Introduction

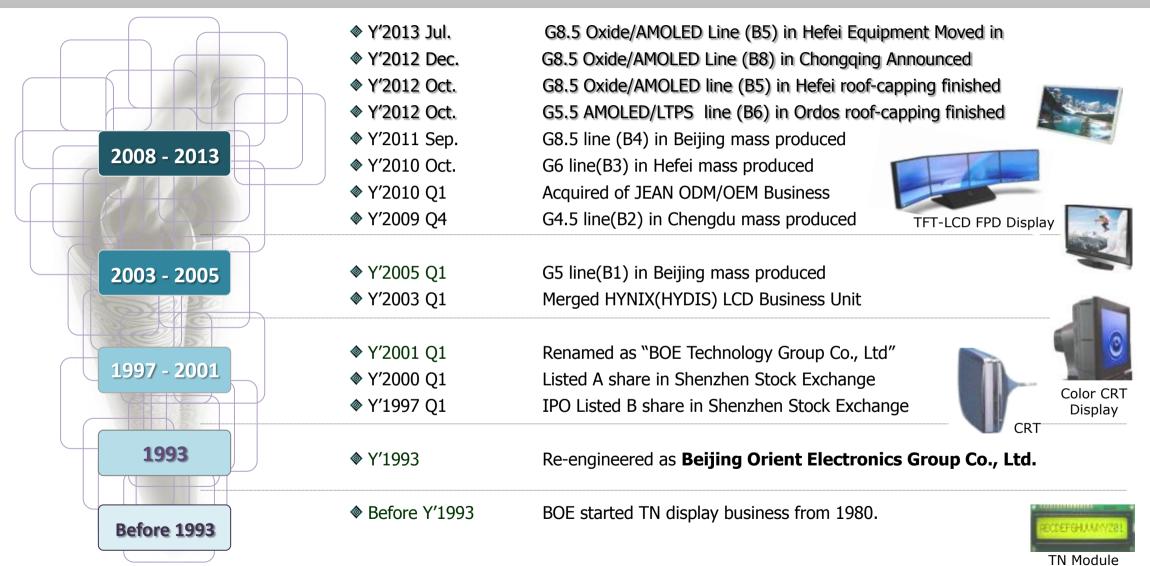
TPC SBU





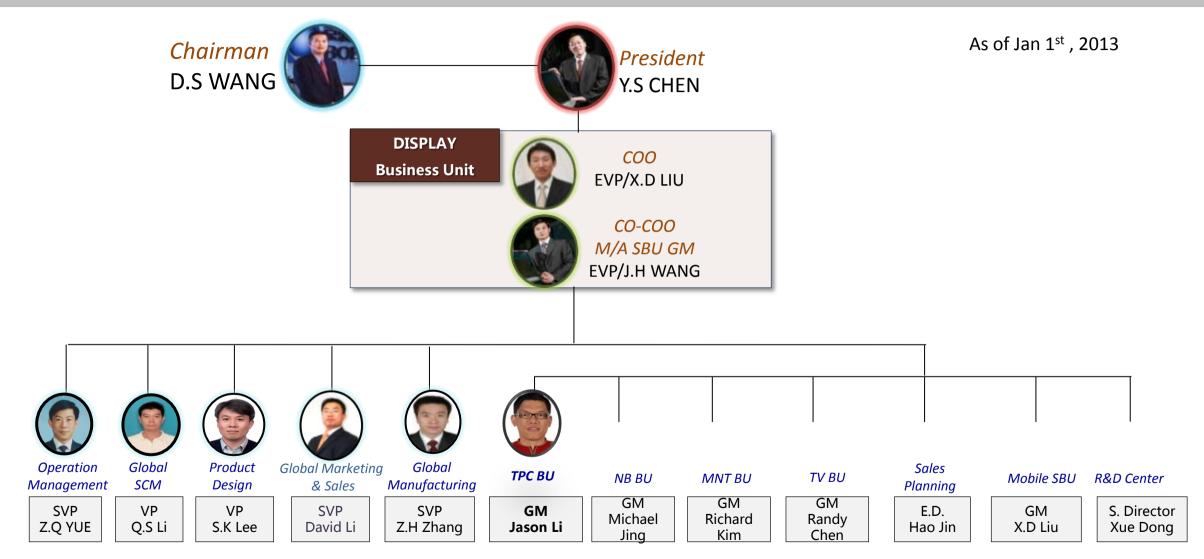


1-1. BOE Group Milestone





1-2. BOE TFT-LCD Organization

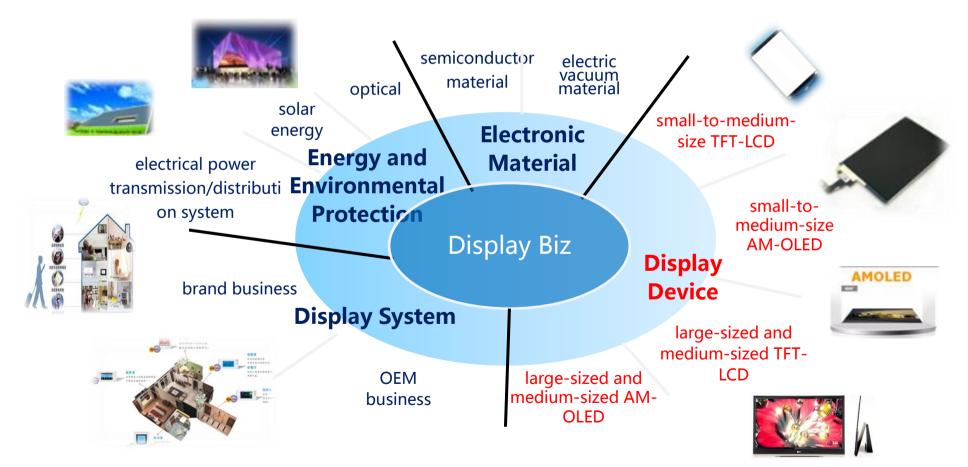




1-3. BOE Group Biz Overview

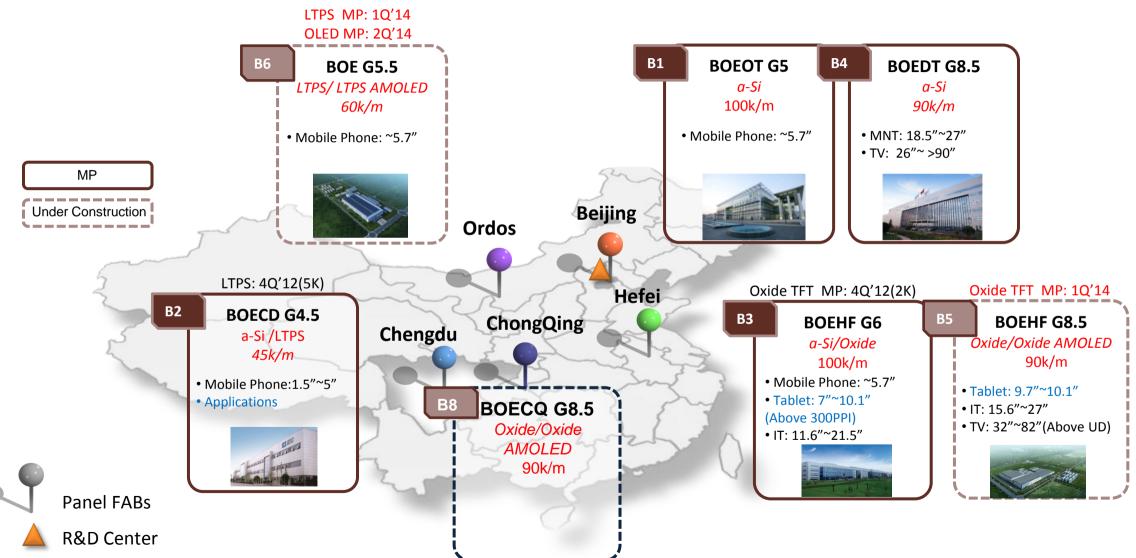
BOE is the sole company in local China owns the TFT-LCD core technology at now.

- **□By December 2012, the total assets was 68.1 billion and net assets was 34.1 billion**;
- □ BOE has owned more than 9000 workable patents and added more than 2500 patents in 2012;





1-4. BOE's Industrial Cluster





1-5. BOE TFT-LCD Product Line-up











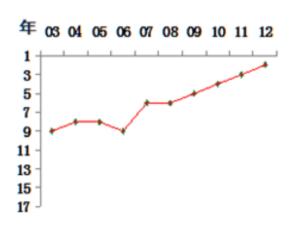


1-6. BOE in global competition

BOE has improved its position in global industry competition by the tireless efforts nearly ten years.

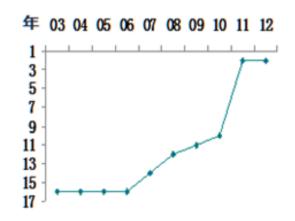
The Gross Profit (Y2012):

- 1.LG
- 2.Samsung
- 3.BOE
- 4.INNOLUX
- 5.AUO
- 6.Sharp



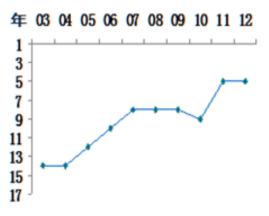
The Patent (Y2012):

- 1.Samsung
- **2.BOE**
- 3.LG
- 4.Sharp
- 5.AUO
- 6.INNOLUX



The Shipment (Y2012):

- 1.LG
- 2.Samsung
- 3.INNOLUX
- 4.AUO
- 5.BOE
- 6.Sharp





1-7. Major W/W Customer Base

Mobile/ **Tablet**











Notebook









Monitor

















TV















1-8 Why BOE

>Strong technology ability

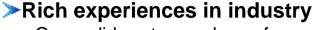
- Self-owned core TFT-LCD intellectual properties
- Can apply FFS technology in all products without restriction
- The only company who uses FFS technology in all applications and FABs.
- Is keeping expanding and developing new technologies and patents.

> Fast growing capacity

- Top 5 TFT-LCD panel maker in the world by 2012.
- Keep expanding capacity in both a-Si and LTPS/AMOLED

>High influence in China market

- The biggest optoelectronics company in China
- High reputation and penetration in China market
- Good relationship with Chinese government



- Own solid customers base, from mobile, monitor, notebook and TV market.
- Stable quality and production management ability

>High logistic efficiency

 All BOE's panel facilities are located in China, which are close to ODM/OEM factories.





Thank You!