About Us

Founded in April 1993, BOE is an IoT company providing smart products and professional services for information interaction and human health, forming "1+4+N" business groups with semiconductor display business as the core, sensor and solution, MLED, smart system innovation, and smart medical industry business integration development.

1+4+N Aircraft Carrier Formation

Semiconductor Display Business | Sensor and Solution Business | MLED Business | Smart System Innovation Business | Smart Medicine and Engineering Business

Every fourth smart terminal in the world has a display from BOE

display shipments are ranked 1st in the world

- Smartphones
- Tablet PCs
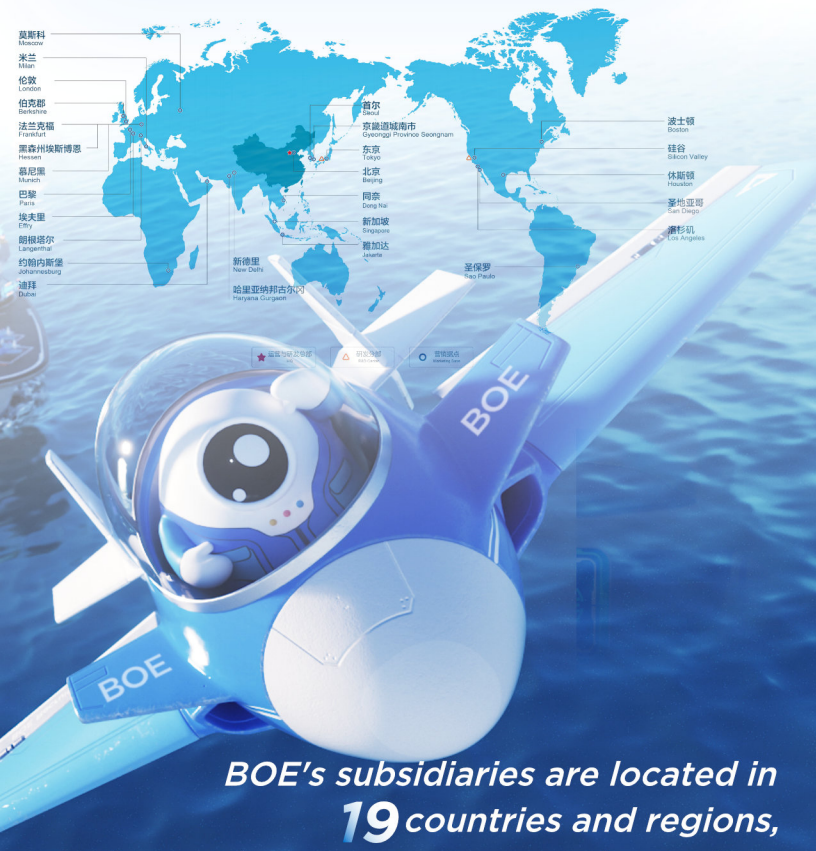- Notebook computers
- Monitors
- TV

Source from Omdia

TOP10 in the world

- Field of artificial intelligence
- Field of data algorithm

The industry champion

Five AI technologies won

We always maintain

"respect for technology and persistence in innovation"

70000+
BOE Patent Application Volume Top 10 in the world for 5 consecutive years

90%
More than 90% are annual new invention patents

TOP10
BOE has been ranked among the global top 10 in the World Intellectual Property Organization (WIPO) patent ranking for many years.

35%
More than 35% are overseas patents

NO.11
2022 U.S. patent grant statistics report, BOE jumped to the 11th place in the global ranking
* Source from IFI Claims

2144 pieces
U.S. patents granted

TOP20
ranking among the global TOP20 for three consecutive years

BOE's subsidiaries are located in **19** countries and regions, The service system covers major regions in Europe, USA, Asia, and Africa worldwide.

Join Us

Send resume to
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Open Vacancies

Postdoctoral Research Station

Research field	Location
Electromagnetic metamaterials	Beijing
Molecular antenna	Beijing
Quantum dot electroluminescence device	Beijing
Genome regulation mechanism and key regulation targets of diseases	Beijing
High resolution pan-cancer early screening	Beijing
Tactile local vibration research	Beijing
Oxide thin film transistor model research	Hefei
Computer vision	Beijing
Audio/Video codec	Beijing

Other key positions

Job category	Location
Algorithm Engineer	Beijing, Chengdu
Big data Development Researcher	Beijing
Hardware circuit design researcher	Beijing
Software R&D researcher	Beijing
Quantum dot electroluminescent display device	Beijing
New functional device researcher	Beijing
RF circuit design researcher	Beijing, Chengdu
Technical planning researcher	Beijing
Sales Manager	South Korea
Field Application Engineer	South Korea