



GoodDisplay

GOOD DISPLAY

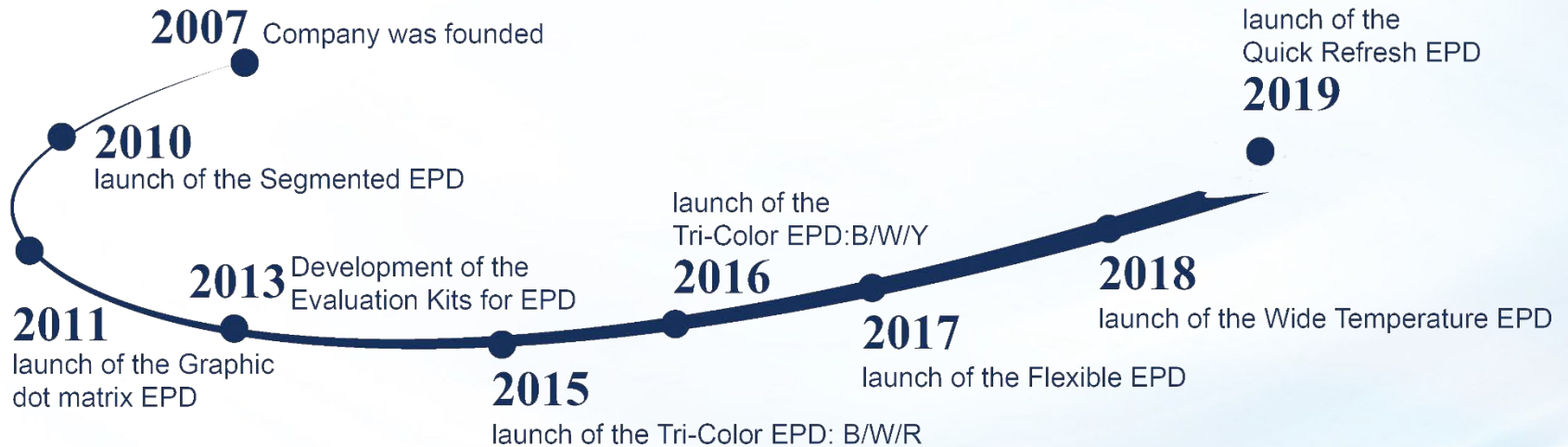
Do our best, offer you the best!

HISTORY

Founded in 2007 in Dalian, a coastal city in the Northeast region of China.

Became a leading supplier of LCD, TFT and E paper display.

Completed a series of display solution to various application.



WHAT WE DO TODAY

LCD

Ultra low temperature,
customized, full range

TFT

Wide temperature
range, A+ quality,
high brightness

E paper Display

Eco-friendly display, zero power
consumption, ultra thin, high
contrast ratio

OLED

Self-luminous, wide
view angle, low
power consumption

WHERE WE ARE



**\$12
MILLION**
in 2018 revenues



Products and services
support to customers
around the world

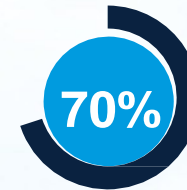
Contracts with more than
100
suppliers and
partners globally

Located in
Dalian
Northeast of China



Association
factory is across
the China

Research, design
and technology-
development
centers and
programs in east
of China



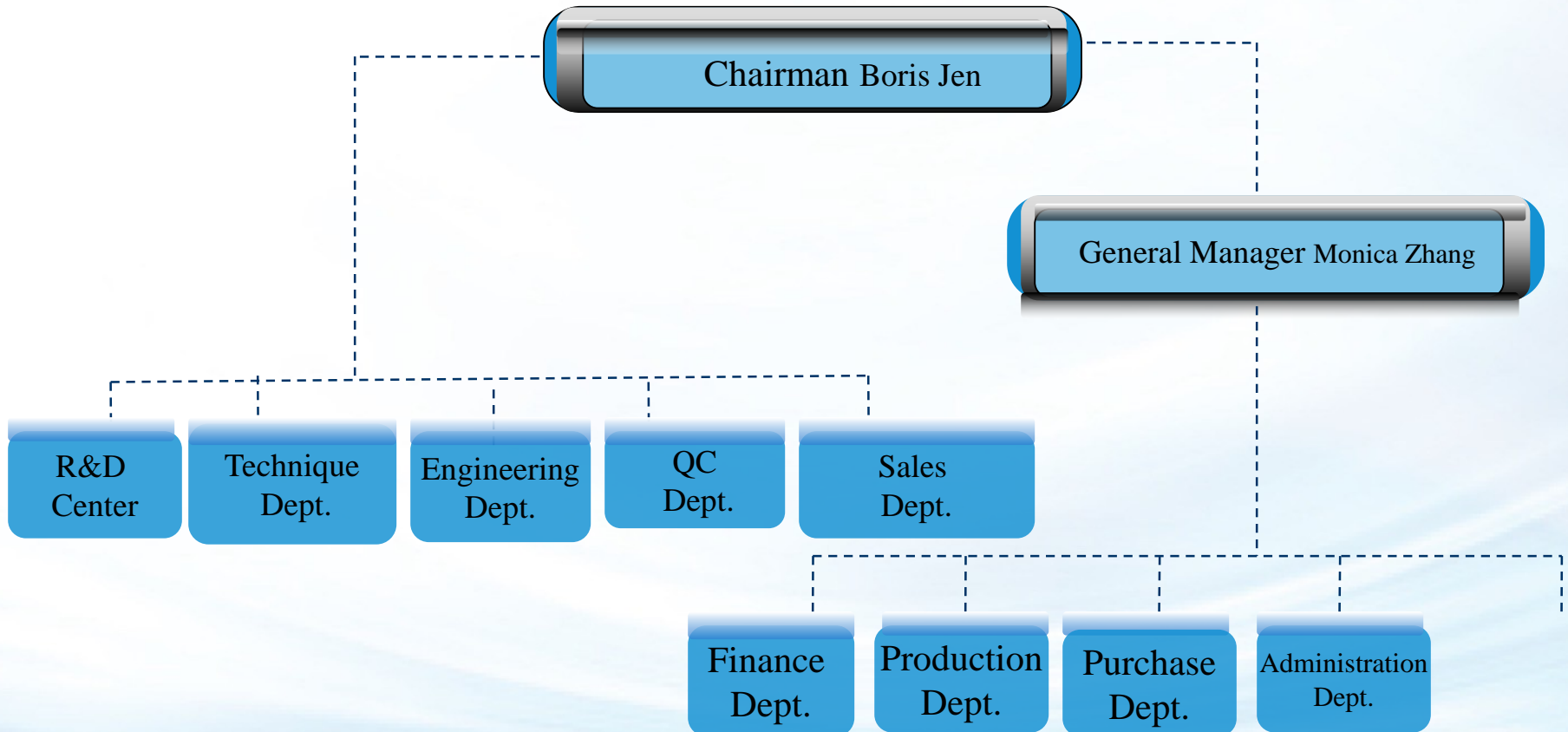
of commercial
display revenue
historically
from
customers
outside the
China



WHO WE ARE



Boris Jen
Chairman and CEO



MAJOR BUSINESS

Standard SPI E-Paper

Size from 1.02" to 12.48" in black and white color, mainly for ESL application, IoT label, conference table card, etc.



Fast Refresh SPI E-Paper

1.54", 2.13" and 2.9", refresh time 680ms, mainly for watch, smart home application

Tricolor SPI e-paper

One type in Black, white and red color, the other is in black, with and yellow color. Mainly for ESL, signage

Flexible SPI e-paper

1.02, 1.54", 2.13" and 2.9", mainly for Smart card, wearable device

Wide-Temp SPI e-paper

1.54", 2.13" and 2.9", mainly for ESL, IoT label



Parallel e-paper

4.3", 6" and 8", refresh fast than SPI type, support 16 greyscales, similar as really paper, mainly for e-book reader.



MAJOR BUSINESS

Touch Solution

1.54", 2.7", 4.2", 4.3" and 6" capacity touch, panel, And can customize other size and type.



SPI e-paper STM32 solution



SPI e-paper Raspberry Pi solution



Illuminating Solution

1.54", 6" front light, light spread evenly, can achieve reading in the darkness, and also accept customization.

SPI e-paper Arduino solution



8 bits Parallel e-paper STM32 solution



MAJOR USING CASE

Electronic shelf Label



Wearable device



Smart home



IoT Label



Smart card



Conference System





**DEVELOPS THE
CAPABILITIES OF
DISPLAY
DEIVERSITY**

**Source various and
cutting-edge display
through experienced team**

R&D teams improve and
develop **New Type E-
paper**, and offer long
terms technical
support





Goodisplay

Looking Forward to cooperating with you!

DALIAN GOOD DISPLAY CO.,LTD