亚世光电（集团）股份有限公司

YES OPTOELECTRONICS（Group） CO., LTD.

关于亚世集团
About YES Group

地理位置 Location:

- **总部/Headquater:**
辽宁省鞍山越岭路288号
#288,Yueling Road,Anshan,Liaoning Province

- **LCD厂（前工序）/LCD factory(front end):**
辽宁省鞍山千山路501号
#501,Qianshan Road West,Anshan,Liaoning Prov

成立于/Since：1992
上市时间/IPO：in March,2019
股票代码/Stock code：002952
注册资金/Registered capital: RMB164million
出口额/Exporting：80%+
员工总数/Total Employees：2000+

总部/Headquarter
总面积/Total area:51161㎡
建筑面积/Construction area：40000㎡
- LCD rear end
- COG/COB/SMT/TAB bonding
- OCR/OCA optical bonding
- LED production and assembly
- EPD factory（Newface Optoelectronics）

30 minutes by car
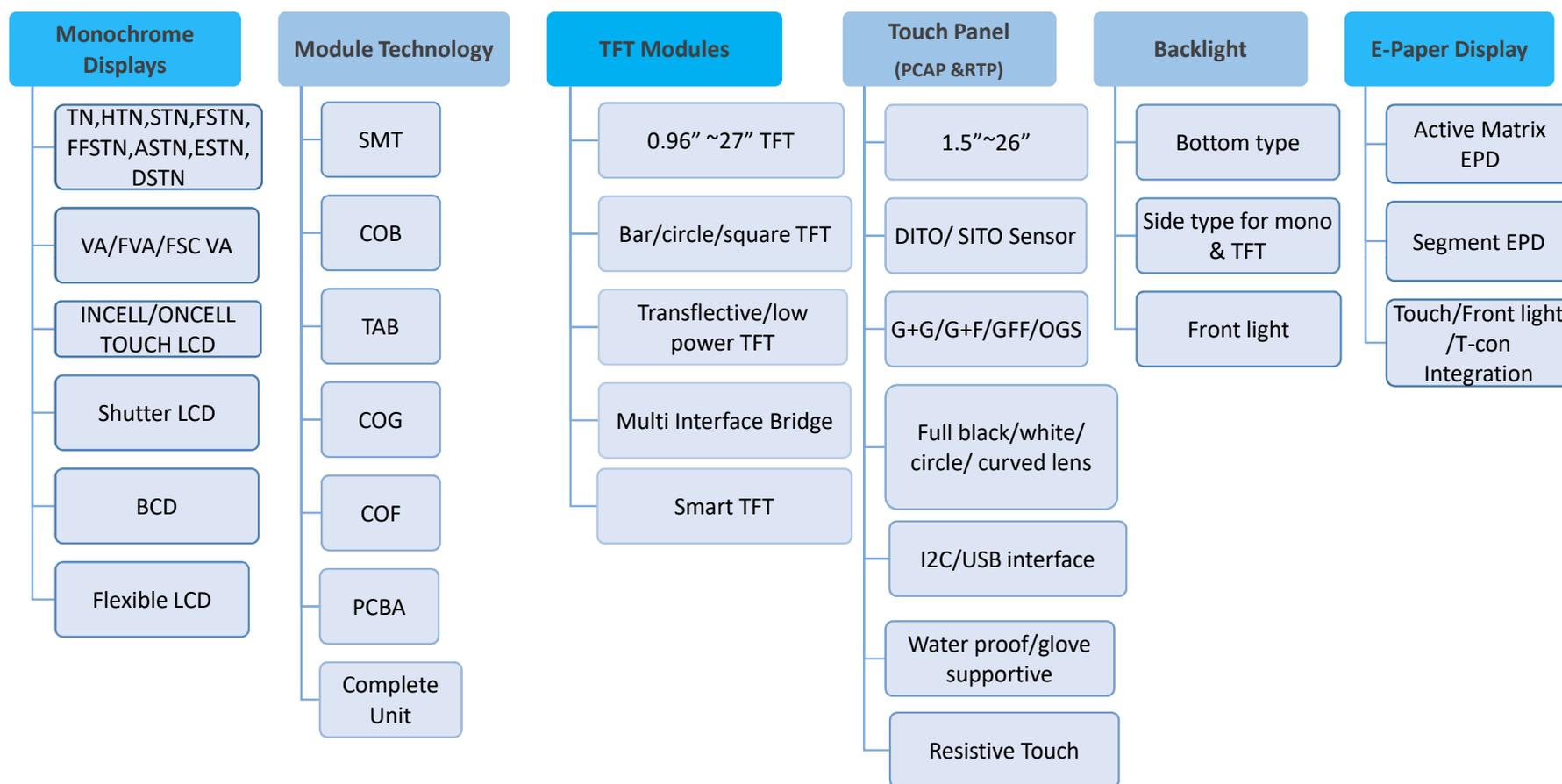
LCD厂（前工序）LCD factory(front end)
净房面积/Clean room：4000㎡
2条LCD前序产线
Two LCD front end production lines

越南厂/Vietnam factory：奇新光电（越南）有限公司
Newface Optoelectronics(Vietnam) Company Limited
成立于/Since: Dec.,2023
地址/Address: 越南永福省平川县百川1工业区I26-D号 2号厂房
No.2, Lot I26-D, Ba Thien I Industrial Park, Thien Ke commune, Binh Xuyen District, Vinh Phuc Province, Vietnam
产品/Product: EPD

亚世集团产品范围/YES Group Business Range
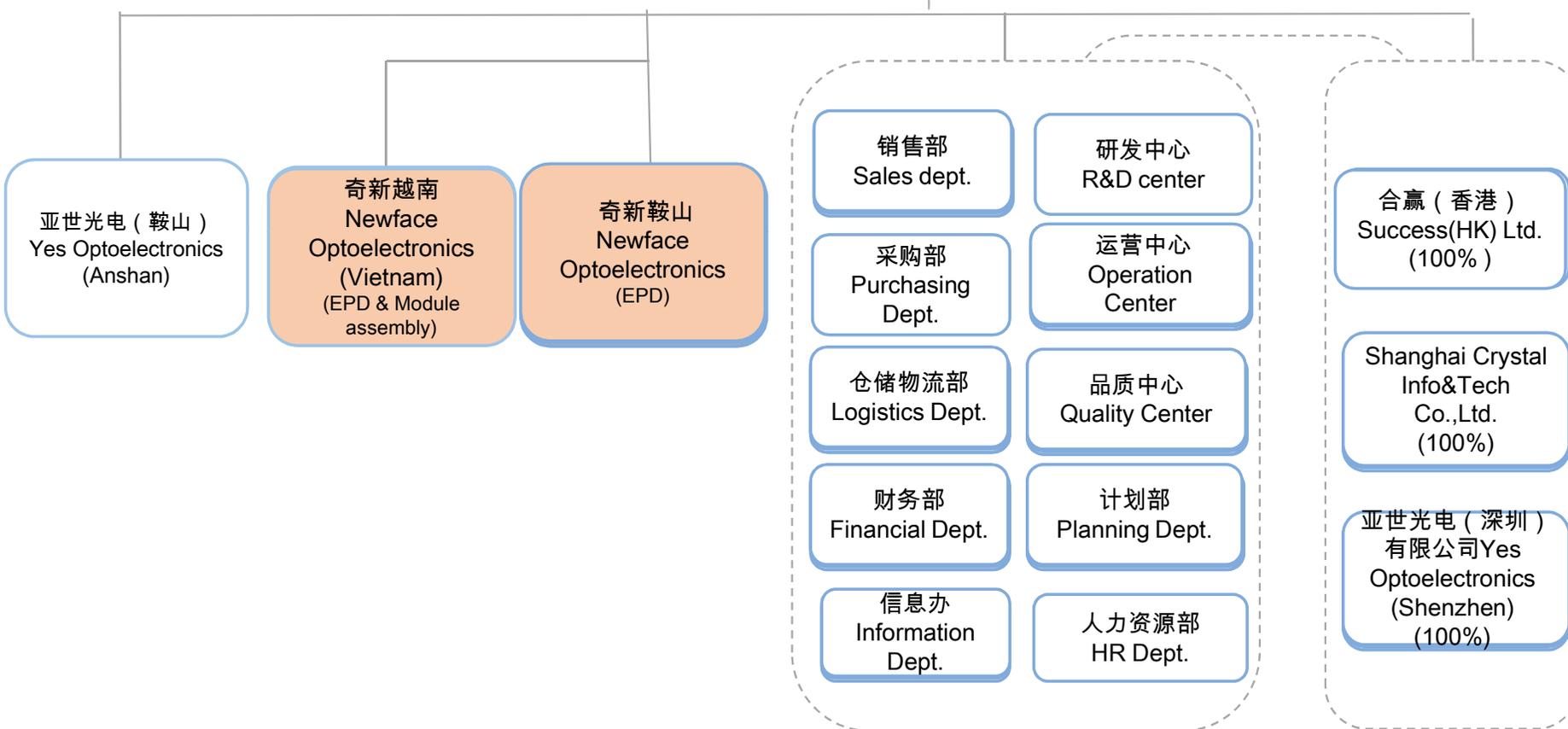
yes Optoelectronics

- 液晶显示屏及模组/Monochrome LCD displays and modules ;
- TFT模组及电容式触控屏整合方案/TFT modules and PCAP touch as well as solution;
- EPD模组及配套方案/EPD modules and solution

Monochrome Displays	Module Technology	TFT Modules	Touch Panel (PCAP &RTP)	Backlight	E-Paper Display
TN,HTN,STN,FSTN, FFSTN,ASTN,ESTN, DSTN	SMT	0.96" ~27" TFT	1.5"~26"	Bottom type	Active Matrix EPD
VA/FVA/FSC VA	COB	Bar/circle/square TFT	DITO/ SITO Sensor	Side type for mono & TFT	Segment EPD
INCELL/ONCELL TOUCH LCD	TAB	Transflective/low power TFT	G+G/G+F/GFF/OGS	Front light	Touch/Front light /T-con Integration
Shutter LCD	COG	Multi Interface Bridge	Full black/white/ circle/ curved lens		
BCD	COF	Smart TFT	I2C/USB interface		
Flexible LCD	PCBA		Water proof/glove supportive		
	Complete Unit		Resistive Touch		

组织机构/Organization Structure

亚世光电集团/YES GROUP

亚世光电（鞍山）
Yes Optoelectronics
(Anshan)

奇新越南
Newface
Optoelectronics
(Vietnam)
(EPD & Module
assembly)

奇新鞍山
Newface
Optoelectronics
(EPD)

销售部
Sales dept.

研发中心
R&D center

采购部
Purchasing
Dept.

运营中心
Operation
Center

仓储物流部
Logistics Dept.

品质中心
Quality Center

财务部
Financial Dept.

计划部
Planning Dept.

信息办
Information
Dept.

人力资源部
HR Dept.

合赢（香港）
Success(HK) Ltd.
(100%）

Shanghai Crystal
Info&Tech
Co.,Ltd.
(100%)

亚世光电（深圳）
有限公司Yes
Optoelectronics
(Shenzhen)
(100%)

亚世总部厂区图/About YES Group Headquarter

① 主楼 mail building →offices/SMT lines/backlight assembly
②1# 厂房 factory →2nd floor LCD rear end processes/ 3rd monochrome modules / 4th CTP and TFT modules
③ 2#厂房EPD factory → EPD production lines under the name of Newface Optoelectronics Co.,Ltd.

④ 仓库 warehouse
⑤ 食堂 canteen

亚世股份产线/Yes Optoelectronics Production lines

LCD production lines: 3lines

Line A 16"*14" substrate
Line B :370*470mm substrate
Line C: 370*470mm substrate

COG production lines:

Monochrome displays: 6 lines
TFT display: 6 lines

COB : 2lines & SMT : 3 lines

Backlight production lines: 5lines

PCAP production lines: 9 lines;
 OCR bonding 2 lines
 OCA bonding 5 lines
 SCA bonding 2lines

20 assembly lines in total :
Monochrome: 10 lines
TFT display: 10 lines

一站式服务
One-stop Solution

定制化设计
Customized design
不同屏和IC资源方案
Different panel&IC solution
不同接口设计（包含DCDC，LED驱动，接口转换）
Different interface solution(including DCDC,LED driver and interface bridge)

定制化设计
Customized design
AR/AG/AF表面处理
AR/AG/AF surface treatment
不同IC方案
Different IC solution
不同盖板材质
Different materials for LENS
G+G/G+F结构
G+G/G+F structure
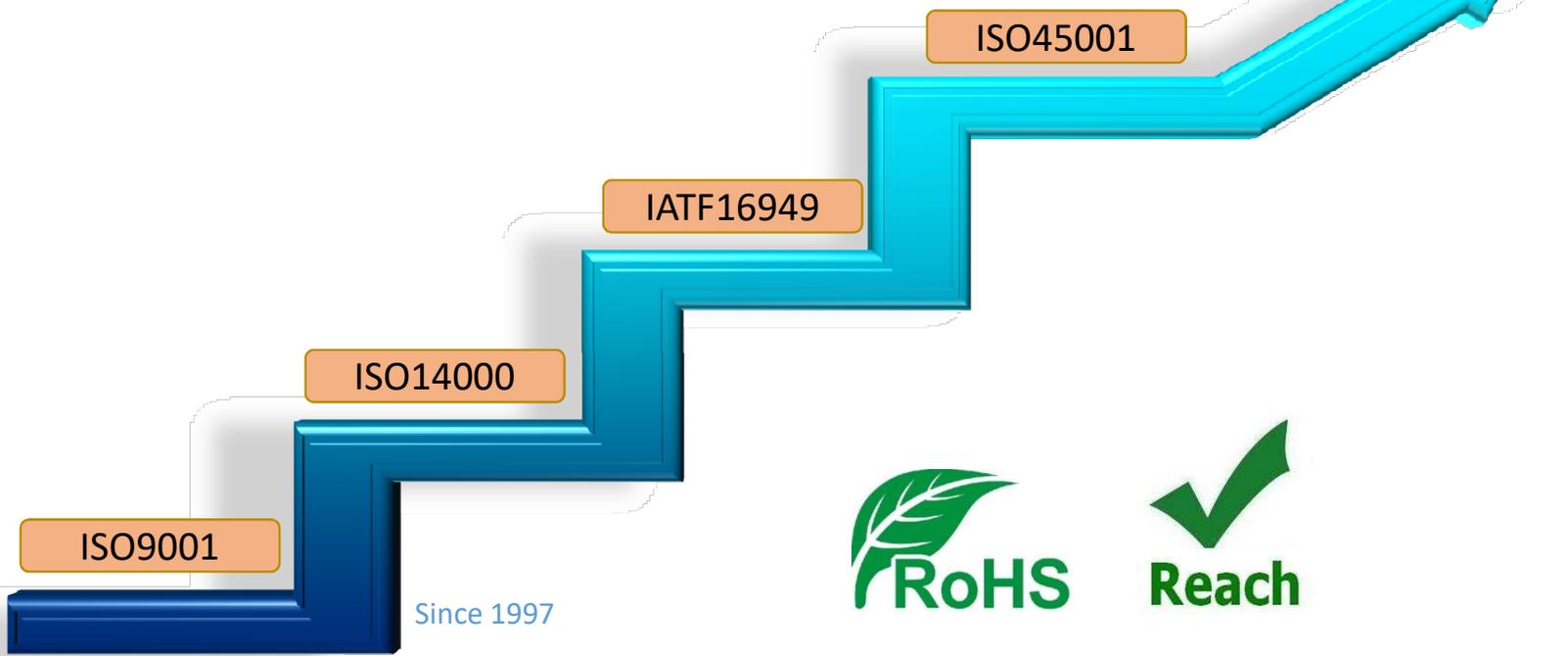全贴合/框贴
Optical bonding/Air bonding

MONO
TFT
EPD

组装
Assembly

TP

Backlight

PCBA

定制化设计
Customized design
不同亮度
Different brightness
不同温宽
Different temperature range
不同寿命
Different lifetime of backlight

定制化设计
Customized design
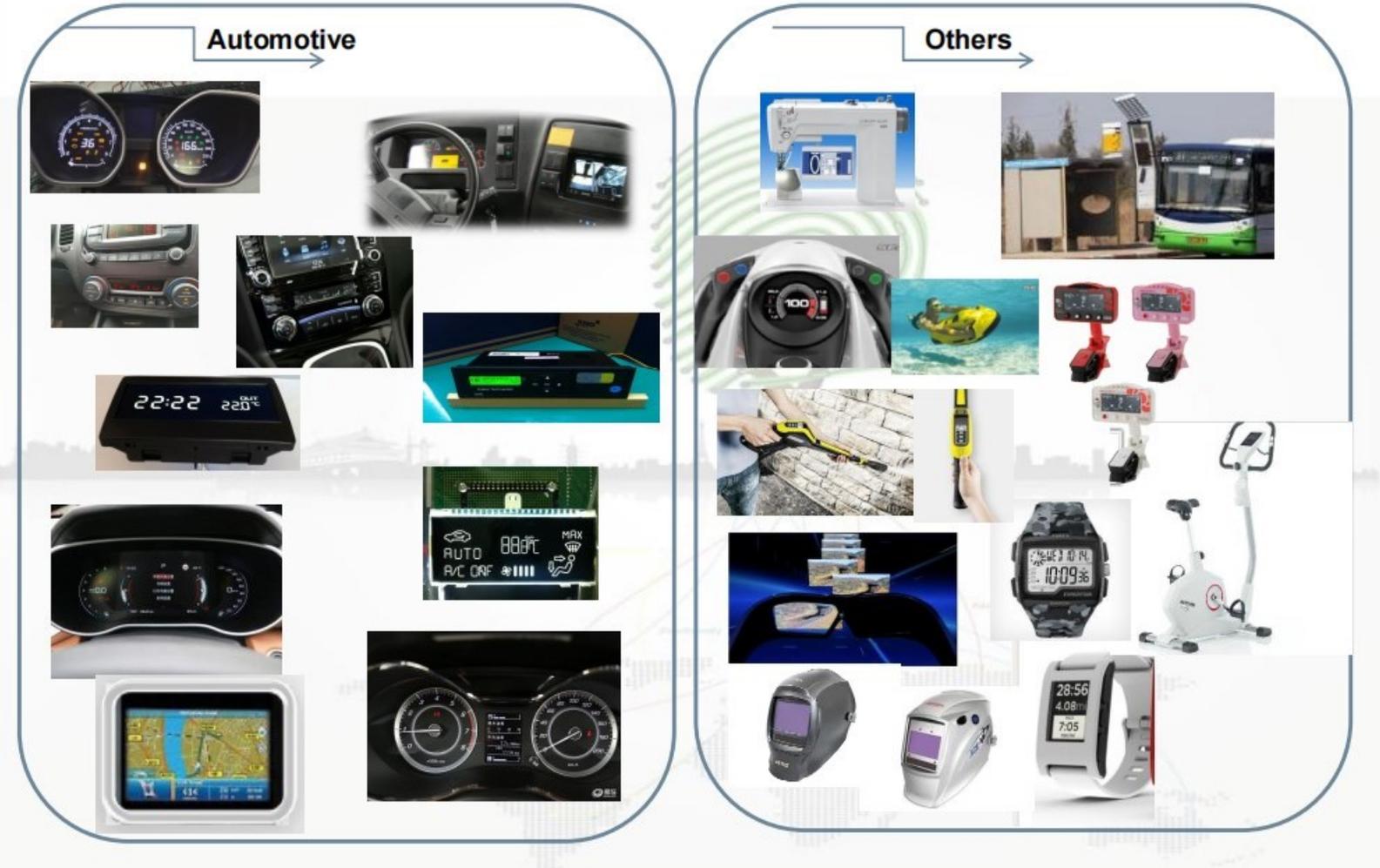HDMI&USB控制板HDMI & USB control board
带MCU控制板Control board with MCU

股份质量体系/Quality System

ISO45001

IATF16949

ISO14000
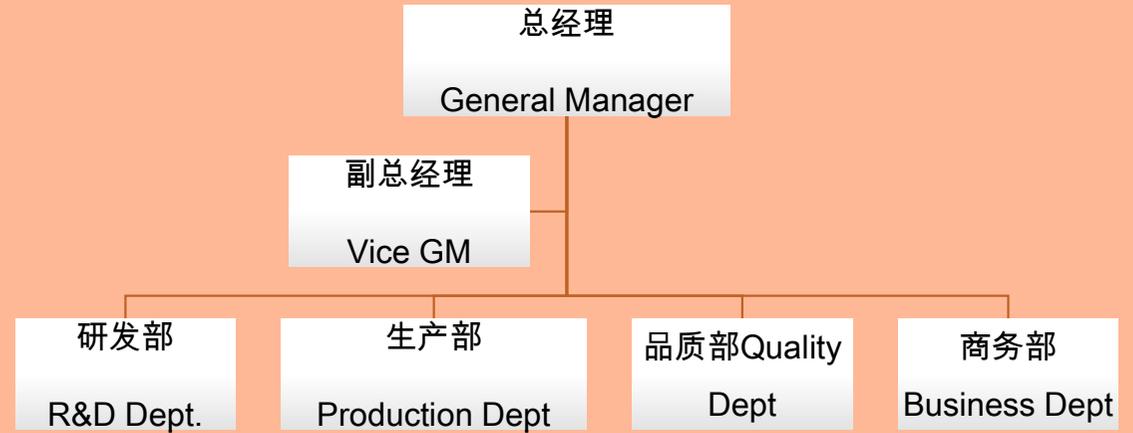
ISO9001

Since 1997

RoHS Reach

奇新光电股份有限公司

Newface Optoelectronics Co., Ltd.

NEWFACE

公司架构
Organization

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                              总经理
                         General Manager
                              │
                          副总经理
                          Vice GM
          ┌──────────────┬───────┴───────┬──────────────┐
       研发部          生产部         品质部Quality      商务部
     R&D Dept.     Production Dept       Dept        Business Dept
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发展历程
Develoment

2014 ────────── 2020 ────────── 2021 ────────── 2022

2014开始生产笔段型电子纸 start from segment EPD

11月宣布为E-INK战略合作伙伴 be annouced as strategic partner for E-ink in Nov.

成立奇新光电股份有限公司 Set up Newface Optoelectronics Co., Ltd

10条生产线，4.5kkpcs/月 10x production lines, 4.5kkpcs/month

奇新光电股份有限公司
Newface Optoelectronics Co.,Ltd.

1亿8百万 人民币 注册资本

Registered Capital: RMB108 million

约 **300** 人

approx.300 employees

约**16000**㎡，2号厂房

Space: approx. 16000m²，2# building

10 条 EPD 产线

10x Production lines

4.5kk/pcs 月产能

4.5kk/pcs per month

16000m2
EPD factory

奇新鞍山产线和产能

Newface（Anshan）Production Line and Capacity

Newface （Anshan)			
Production line	Line Number	Capacity (Kpcs/M)	Remarks
Auto-line (1"~7.5")	6	2700	
Semi-auto line (1"~5")	2	900	
Middle size semi-auto ("~13")	2	900	
Auto-line (1"~7.5")	2	1100	Planned for 2025
	12	**5600**	

质量体系
Quality System

ISO9001

ISO14001

ISO45001

QC080000

SA80000

产品列表-黑白

Product list- BW

Size	Mono/Color	tempreture	DPI	Resolution(mm)	Outline Dimension(mm)	Active Area(mm)
1.54" Low Resolution	B/W	0-50℃	140	152(H)*152(V)	31.8(H)*37.32(V)*1.0(D)	27.512(H)*27.512(V)
	B/W-LT	-25-10℃	140	152(H)*152(V)	31.8(H)*37.32(V)*1.0(D)	27.512(H)*27.512(V)
1.54" High Resolution	B/W	0-50℃	184	200(H)*200(V)	31.8(H)*37.32(V)*1.0(D)	27.0(H)*27.0(V)
2.13" Low Resolution	B/W	0-50℃	110	104(H)*212(V)	29.2(H)*59.2(V)*1.0(D)	23.71(H)*48.55(V)
	B/W-Frontlight	0-50℃	110	104(H)*212(V)	29.2(H)*59.2(V)*1.9(D)	23.71(H)*48.55(V)
2.13" High Resolution	B/W	0-50℃	130	122(H)*250(V)	29.2(H)*59.2(V)*1.0(D)	23.71(H)*48.55(V)
	B/W-LT	-25-10℃	130	122(H)*250(V)	29.2(H)*59.2(V)*1.0(D)	23.71(H)*48.55(V)
	B/W-Frontlight	0-50℃	130	122(H)*250(V)	29.2(H)*59.2(V)*1.9(D)	23.71(H)*48.55(V)
2.66" Low Resolution	B/W	0-50℃	125	152(H)*296(V)	36.30(H)*71.82(V)*1.0(D)	30.704(H)*60.088(V)
2.7"	B/W	0-50℃	117	264(H)*176(V)	70.42(H)*45.8(V)*0.98(D)	57.288(H)*38.192(V)
2.9" Low Resolution	B/W	0-50℃	112	128(H)*296(V)	36.7(H)*79.0(V)*1.2(D)	29.056(H)*66.896(V)
	B/W-Frontlight	0-50℃	112	128(H)*296(V)	36.7(H)*79.0(V)*1.95(D)	29.056(H)*66.896(V)
3.7"	B/W	0-50℃	130	240(H)*416(V)	53.0(H)*92.99(V)*1.0(D)	47.04(H)*81.54(V)
4.2"	B/W	0-50℃	120	400(H)*300(V)	91.0(H)*77.0(V)*1.2(D)	84.8(H)*63.6(V)
5.79"	B/W	0-50℃	144	272(H)*792(V)	56.94(H)*150.92(V)*1.0(D)	47.74(H)*139.0(V)
5.83"	B/W	0-50℃	138	648(H)*480(V)	125.4(H)*99.5(V)*1.2(D)	118.78(H)*88.22(V)
6.0"	B/W	0-50℃	168	600(H)*800(V)	101.8(H)*138.4(V)*0.954(D)	90.6 (H)*122.4 (V)
7.5"	B/W	0-50℃	124	800(H)*480(V)	170.2(H)*111.2(V)*1.25(D)	163.2(H)*97.92(V)
9.7"	2-16 gray	0-50℃	150	1200(H)*825(V)	218.8(H)*156.425(V)*1.15(D)	202.8(H)*139.425(V)
11.6"	B/W	0-50℃	100	960(H)*640(V)	254.31(H)*176.35(V)*1.0(D)	224.51(H)*163.01(V)
13.3" Low Resolution	B/W	0-50℃	88	960(H)*680(V)	286.32(H)*212.26(V)*1.2(D)	275.52(H)*195.16(V)
	B/W-Frontlight	0-50℃	88	960(H)*680(V)	288.7(H)*212.26(V)*2.4(D)	275.52(H)*195.16(V)
13.3" High Resolution	B/W	0-50℃	150	1600(H)*1200(V)	285.80(H)*213.65(V)*0.78(D)	270.4(H)*202.8(V)
	B/W-Frontlight	0-50℃	150	1600(H)*1200(V)	285.80(H)*213.65(V)*1.5(D)	270.4(H)*202.8(V)
28"	2-16 gray	0-50℃	143	3840(H)*1080(V)	698.6(H)*209.3(V)*0.953(D)	683.52(H)*192.24(V)
31.2"	2-16 gray	0-50℃	94	2560(H)*1440(V)	697.2(H)*402.8(V)*0.805(D)	691.2(H)*388.8 (V)
42"	B/W	0-50℃	85	2160(H)*2880(V)	650(H)*872.5(V)*0.805(D)	642.6(H)*856.8(V)

产品列表--三色（黑白红/黑白黄）

Product List--3color　（BWR/BWY）

Size	Mono/Color	tempreture	DPI	Resolution(mm)	Outline Dimension(mm)	Active Area(mm)
1.54" Low Resolution	B/W/R	0-40℃	140	152(H)*152(V)	31.8(H)*37.32(V)*1.0(D)	27.512(H)*27.512(V)
1.54" High Resolution	B/W/R	0-40℃	184	200(H)*200(V)	31.8(H)*37.32(V)*1.0(D)	27.0(H)*27.0(V)
2.13" Low Resolution	B/W/R	0-40℃	110	104(H)*212(V)	29.2(H)*59.2(V)*1.0(D)	23.71(H)*48.55(V)
	B/W/Y	10-40℃	110	104(H)*212(V)	29.2(H)*59.2(V)*1.0(D)	23.71(H)*48.55(V)
2.13" High Resolution	B/W/R	0-40℃	130	122(H)*250(V)	29.2(H)*59.2(V)*1.0(D)	23.71(H)*48.55(V)
	B/W/Y	10-40℃	130	122(H)*250(V)	29.2(H)*59.2(V)*1.0(D)	23.71(H)*48.55(V)
2.15"	B/W/R	0-40℃	156	160(H)*296(V)	31. 8(H)*60.8(V)*1.2(D)	26.0(H)*48.1(V)
2.66" Low Resolution	B/W/R	0-50℃	125	152(H)*296(V)	36.30(H)*71.82(V)*1.0(D)	30.704(H)*60.088(V)
	B/W/Y	10-40℃	125	152(H)*296(V)	36.30(H)*71.82(V)*1.0(D)	30.704(H)*60.088(V)
2.66" High Resolution	B/W/R	0-40℃	152	184(H)*360(V)	37.11(H)*72.5894(V)*1.0(D)	30.6912(H)*60.048(V)
	B/W/Y	10-40℃	152	184(H)*360(V)	37.11(H)*72.5894(V)*1.0(D)	30.6912(H)*60.048(V)

Size	Mono/Color	tempreture	DPI	Resolution(mm)	Outline Dimension(mm)	Active Area(mm)
2.9" Low Resolution	B/W/R	0-40℃	112	128(H)*296(V)	36.7(H)*79.0(V)*1.2(D)	29.056(H)*66.896(V)
	B/W/Y	0-40℃	112	128(H)*296(V)	36.7(H)*79.0(V)*1.2(D)	29.056(H)*66.896(V)
2.9" High Resolution	B/W/R	0-40℃	144	384(H)*168(V)	79.98(H)*36.97(V)*0.9(D)	67.58(H)*29.57(V)
	B/W/Y	10-40℃	144	384(H)*168(V)	79.98(H)*36.97(V)*0.9(D)	67.58(H)*29.57(V)
3.46"	B/W/R	0-40℃	147	176(H)*480(V)	36.9(H)*94.36(V)*1.0(D)	30.272(H)*82.56(V)
3.5"	B/W/R	0-40	122	184(H)*384(V)	45.03(H)*91.75(V)*1.0(D)	38.18(H)*79.68(V)
	B/W/Y	10-40	122	184(H)*384(V)	45.03(H)*91.75(V)*1.0(D)	38.18(H)*79.68(V)
3.7"	B/W/R	0-40	130	240(H)*416(V)	53.0(H)*92.99(V)*1.0(D)	47.04(H)*81.54(V)
4.2"	B/W/R	0-40℃	120	400(H)*300(V)	91.0(H)*77.0(V)*1.2(D)	84.8(H)*63.6(V)
	B/W/Y	10-40℃	120	400(H)*300(V)	91.0(H)*77.0(V)*1.2(D)	84.8(H)*63.6(V)
5.79"	B/W/R	0-40℃	144	272(H)*792(V)	56.94(H)*150.92(V)*1.0(D)	47.74(H)*139.0(V)
5.83"	B/W/R	0-40℃	138	648(H)*480(V)	125.4(H)*99.5(V)*1.2(D)	118.78(H)*88.22(V)
7.5"	B/W/R	0-40℃	124	800(H)*480(V)	170.2(H)*111.2(V)*1.25(D)	163.2(H)*97.92(V)
11.6"	B/W/R	0-40℃	100	960(H)*640(V)	254.31(H)*176.35(V)*1.0(D)	224.51(H)*163.01(V)
12"	B/W/R	0-40℃	102	1304(H)*984(V)	261.4(H)*211.0(V)*1.2(D)	252.98(H)*190.90(V)
12.48"	B/W/R	0-40℃	130	1304(H)*984(V)	261.4(H)*211.0(V)*1.2(D)	252.98(H)*190.90(V)
13.3" Low Resolution	B/W/R	10-40℃	88	960(H)*680(V)	286.32(H)*212.26(V)*1.2(D)	275.52(H)*195.16(V)
	B/W/Y	10-40℃	88	960(H)*680(V)	286.32(H)*212.26(V)*1.2(D)	275.52(H)*195.16(V)
13.3" High Resolution	B/W/R	0-40℃	150	1600(H)*1200(V)	285.80(H)*213.65(V)*0.78(D)	270.4(H)*202.8(V)

产品列表-四色（黑白红黄）E5

Product List-EPD (BWRY) Spectra™ 3100

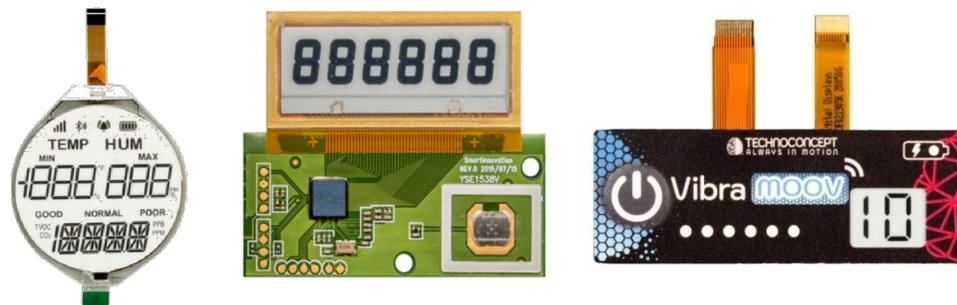| Size	Mono/Color	tempreture	Resolution	Outline Dimension(mm)	Active Area(mm)
1.54"	B/W/R/Y	0-40℃	152(H)*152(V)	31.8(H)*37.32(V)	27.512(H)*27.512(V)
1.54"	B/W/R/Y	10-40℃	200(H)*200(V)	32.2(H)*39.3(V)	27.0(H)*27.0(V)
2.13"	B/W/R/Y	0-40℃	122(H)*250(V)	59.2(H)*29.2(V)*1.0(D)	48.55(H)*23.71(V)
2.15"	B/W/R/Y	0-40℃	160(H)*296(V)	31. 8(H)x60.8 (V)x*1.0(D)	26(H)x48.1(V)
2.66"	B/W/R/Y	0-40℃	296(H)*152(V)	71.820(V)*36.304(H)*1.0(D)	60.1(H)*30.7(V)
2.66"	B/W/R/Y	0-40°C	184(H)x360(V)	37.11(H)x72.5894(V)x1.0(D)	30.6912(H)x60.048(V)
2.9"	B/W/R/Y	0-40℃	296(H)*128(V)	79.0(H)*36.7(V) *1.2(D)	66.9(H)*29.06(V)
2.9"	B/W//R/Y	0-40°C	384(H)*168(V)	79.98(H)*36.97(V) *0.9(D)	67.58(H)*29.57(V)
3.5"	B/W//R/Y	10-40	184(H)*384(V)	45.03(H)x91.75(V)x0.5(D)	38.18(H)x79.68 (V)
3.52"	B/W/R/Y	0-40°C	180(H)*384(V)	43.98(H)*93.42(V)*1.0(D)	37.98(H)*81.02(V)
3.7"	B/W/R/Y	0-40	416(H)*240(V)	92.99(H)*53(V)*1.18(D)	81.54(H)*47.04(V)
4.2"	B/W/R/Y	0-40℃	400(H)*300(V)	91.0 (W)*77.0(H)*1.2(D)	84.8 (H)*63.6 (V)
4.37"	B/W/R/Y	0-40℃	176(H)*480(V)	46.60(H)*115.86(V)*1.0(D)	38.19 (H)*104.16 (V)
5.79"	B/W/R/Y	0-40℃	272(H)x792 (V)	56.94(H)x150.92(V)	47.736(H)x138.996 (V)
5.83"	B/W/R/Y	0-40℃	648(H)*480(V)	125.4(W) * 99.5 (H) *1.2 (D)	118.7784 (H)*88.22 (V)
7.5"	B/W//R/Y	0-40℃	800(H)*480(V)	170.2(H)*111.2(V)*1.18(D)	163.2(H)*97.92(V)
9.7"	B/W/R/Y	0-40℃	960(H)x672(V)	210.8(H)x154.9(V)	201.6(H)x141.12 (V)
11.6"	B/W/R/Y	0-40℃	960(H)x640(V)	254.31(H)x176.35(V)	224.512(H)x163.008(V)
12.48"	B/W/R/Y	0-40℃	1304(H)x 984(V)	261.396(H)x211(V)	252.976(H)x190.896(V)

优势-定制多样化

Advantages--Various Customized Solution

1 定制笔段式电子纸模组
Customized Segment type EPD

2 电子纸模组带前光
EPD module with Front light

3 电子纸模组带Tcon驱动板
EPD module with Tcon drivering board

4 电子纸模组带盖板或触屏、光学贴合
EPD module with cover lens or CTP by optical bonding

一站式服务
One stop solution

墨水屏+前光/触屏 EPD+Frontlight/Touch

- ●前光轻薄而且均匀，呈白色、红色和蓝色
- ●更大尺寸至13.3"
- ●光学贴合

- ●Frontlight thin and uniform in white，red, blue color
- ●Larger size until 13.3"
- ●Optical bonding

墨水屏模组 EPD Module

点阵墨水屏	Matrix type EPD
●黑/白	●BW
●黑白红/黑白黄	●BWR/BWY
●黑白红黄	●BWRY
●N-color	●N-Color
笔段墨水屏	Segment type EPD
●ITO结构	●ITO Structure
●FPC结构	●FPC Structure
●PCB结构	●PCB Structure
●PET结构	●PET Structure
●PI结构	●PI Structure

T- con Board

- ●支持 13.3",31.2", 42"
- ●蓝牙通讯

- ●Support 13.3",31.2", 42"
- ●Blue tooth communcation

整体解决方案 Total Solution

- ●支持多点触控
- ●触摸键
- ●塑料外壳
- ●软件调试或开发
- ●代工组装

- ●Support Multi-touch
- ●Touch keys
- ●Plastic housing
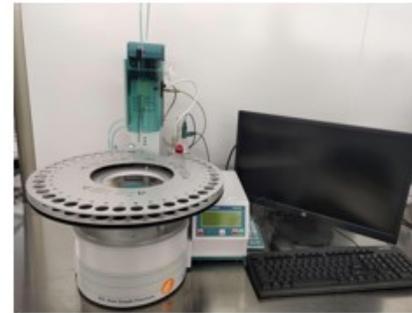- ●Software debug or development
- ●OEM assembly

产品质量保证
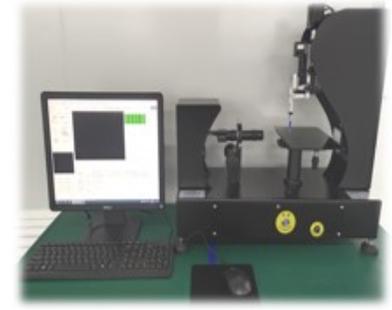## Prduct Quality Assurance

光学测试Optical Test

OM 显微镜 microscope

含水率测试仪
Moisture constent meter

水滴角测试仪
Drop Angle Tester

FPC/TCP 拉力测试仪
Tensile Strength FPC & TCP Bonding

恒温箱
Thermostat

恒温恒湿炉
constant TEMP & HUMI chamber

恒温恒湿炉
constant TEMP & HUMI chamber

钢球冲击实验机
Fallling roll impact Tester

主要市场应用

Main Application

智慧零售
Smart Retail

智慧工业
Smart Industrial

智慧物流
Smart Logestic

智慧医疗
Smart Medical

智慧家居
Smart Home

智慧办公
Smart Office

智慧交通
Smart Transportation

金融支付
Payment

教育学习
Education

电子纸显示器将给您的工作、学习和生活带来数字化、智能化、绿色化、无纸化的全新体验!

EPD display application will bring you a new experience for digitalization,intelligence, green and paperless in everyone work,study and life!

奇新光电（越南）有限公司

Newface Optoelectronics(Vietnam) Company Limited

NEWFACE

奇新光电（越南）里程碑

Newface Optoelectronics(Vietnam) Milestone

2023 Sept.
- 奇新越南厂注册成立
- Factory in Vietnam Registered

2023 Dec.
- 开工仪式: 2023.12.12
- Opening ceremony: 2023.12.12
- Equipments adjustment

2024 Feb.
- 样品试产和测试
- Samples pilot run and test

2024 March
- 逐步批量
- Production ramp up

NOW
- 5条 EPD 产线
- 5X EPD production lines
- 计划增加至7条线
- To be increased to 7 lines
- TFT&LCD 后工序组装
- TFT&LCD rear end processes and assembly

奇新光电（越南）有限公司
Newface Optoelectronics(Vietnam) Company Limited

注册资本**46720Million** 越南盾

Registered Capital：46720Million VND

当前 **200** 人

200 employees at present

10000㎡净房

16000m² Clean room

当前**5**条全自动EPD 产线

5x Full automatic EPD Production lines at present

工厂EPD容量 **7**条线/3.5KKpcs 月产能

Factory potential **7x** lines /3.5kk/pcs per month

TFT/LCD 后工序及组装
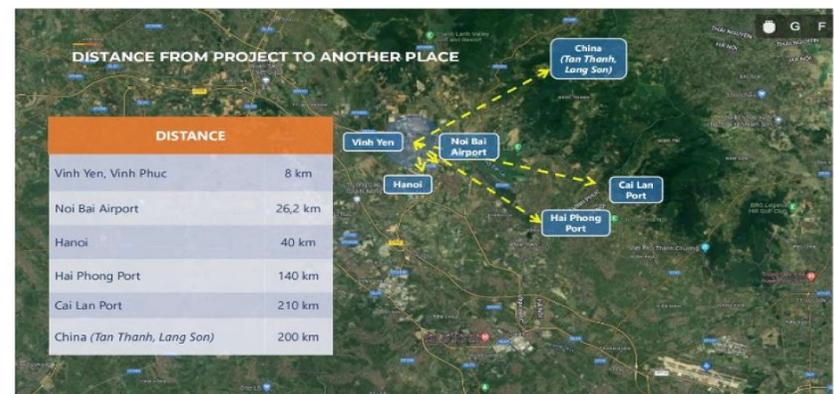TFT/LCD Rear end processes and assembly

越南永福省
Vietnam Vĩnh Phúc

Purpose For Vietnam Factory set up：
Better Service to Customers
Lower the risk

Factory Location

Industry Park EPE Tariff Free Factory /业区园区 EPE 免税企业
（Export Processing Enterprise出口加工企业）

Location：
26.2Km to Noibai International Airport/距离内排国际机场26.2公里
40Km to Hanoi /距离河内40公里
140Km to Hai Phong Port/ 距离海防港140公里

DISTANCE FROM PROJECT TO ANOTHER PLACE

DISTANCE	
Vinh Yen, Vinh Phuc	8 km
Noi Bai Airport	26,2 km
Hanoi	40 km
Hai Phong Port	140 km
Cai Lan Port	210 km
China (Tan Thanh, Lang Son)	200 km

奇新光电（越南）产线和产能

Newface Optoelectronics(Vietnam) Production Line and Capacity

Newface （Vietnam)			
Production line	Line Number	Capacity (Kpcs/M)	Remarks
Auto-line (1"~6")	2	1000	
Auto-line (1"-7.5")	2	1000	
Auto-line (1"-13.3")	1	500	
Auto-line(1"-7.5")	2	1100	planned by end of 2024
	7	3600	

奇新越南-产品质量保证

Newface (Vietnam)-Prduct Quality Assurance

光学测试

OM 显微镜

水滴角测试仪

影像测试仪

FPC/TCP 拉力测试仪

恒温箱

恒温恒湿炉

CM-700d

奇新（越南）-质量体系

Newface (Vietnam)-Quality System

ISO9001

ISO13485

Certificate qualification for IATF16949 is ongoing.

YES! We are to create miracles with you together !