LEADTEK DISPLAY

丽台宣传册
LEADTEK BROCHURE

您可信赖的触控显示解决方案合作伙伴

Your Reliable Touch Display Solution Partner

公司简介
COMPANY PROFILE

深圳市丽台电子有限公司是2015年成立的国家级高新技术企业, 丽台拥有经验丰富的研发、设计、工程和销售团队来支持我们的客户，丽台秉承“显示智慧生活”的愿景，“以人为本，持续创新”的核心价值观，为每一位客户提供显示解决方案。

我们为垂直市场设计和制造各种显示产品，包括彩屏，特种屏，阳光屏，智慧屏。尺寸涵盖1.3英寸到21.5英寸，我们的产品远销欧洲，大洋洲，北美，南美和亚洲。

丽台光电占地面积 30,000 平方米，工厂拥有行业领先的自动化生产和检测设备，并通过了 ISO9001、ISO14001、ISO13485、IATF16949 等认证。

Shenzhen Leadtek Electronics Co.,Ltd is a national high-tech enterprise founded in 2015 in Shenzhen China. Leadtek has experienced research, design, engineering and sales team to support our customers. Leadtek adheres to the vision of " Display Smart Life " , the core value of " People-Oriented, Continuous Innovation " and provide comprehensive display solutions for every customer.

We design and manufacture a wide range of display products including Standard Color TFT Display, Rugged display, Eco-Friendly display and Smart display from 1.3" to 21.5" for vertical markets. Our products are exported to Europe, Oceania, North America, South America and Asia.

Leadtek Optoelectronics covers an area of 30,000 square meters. The factory has industry-leading automated production and testing equipment and has passed ISO9001, ISO14001, ISO13485, IATF16949 and other certifications.

200+

员工总数
Total Staff

30000m²

生产区

15+

研发人员
R & D personnel

02 品牌文化 / Brand Culture

- 愿景：显示智慧生活
  Vision: Display Smart Life
- 使命：您可信赖的触控显示解决方案合作伙伴
  Mission: Your Reliable Touch Display Solution Partner
- 核心价值：以人为本，持续创新
  Core Value: People-Oriented, Continuous Innovation

03 核心优势 / Core Advantage

- 专注于研发与生产标准彩屏、特种屏、智慧屏、阳光屏十余年
  Focus on R&D and production of standard color tft display, rugged display, smart display and eco-friendly display for more than 10 years
- 核心显示技术研发团队累积经验超过70万小时，拥有显示专利超30余项
  The core display technology R&D team has accumulated more than 700,000 hours of experience and holds more than 30 display patents
- 自有厂房面积超3万平，通过国际ISO9001/ISO14001/IATF16949/ISO13485认证
  Its own plant area exceeds 30,000 square meters and has passed the international ISO9001/ISO14001/IATF16949/ISO13485 certification
- 支持1.3"~21.5"全系列产品线少量、多品种、高信赖性、定制化、长期供应需求
  Supports the full range of product lines from 1.3" to 21.5" in small quantities, multiple varieties, high reliability, customization, and long-term supply needs
- 全系列产品线均通过ROHS, CE, FCC, REACH等国际产品认证
  The entire product line has passed ROHS, CE, FCC, REACH and other international product certifications

丽台阳光屏解决方案

LEADTEK ECO-FRIENDLY DISPLAY SOLUTIONS

阳光下可读
纸质显示屏利用
环境光适合户外应用

Readable Under Sunlight
Paper display utilize
ambient light that is suitable
for outdoor application

多种颜色
更多色号：2、4、8、64、256、65K、16.7M

Variety Color
More color number : 2、4、8、64、256、65K、16.7M

纸状
像在纸上一样绘画和书写

Paper like
Draw and write like onpaper

超低功耗特性
低功耗扫描降低了Panel的功耗

Ultra Low Power Feature
Low Power Scan reducedthe
power consumption of Panel

宽温范围
宽温度范围内的可靠性
范围(-30°C~85°C)、UV
电阻（玻璃液晶底座）

Wide Temp Range
Wide temperature reliability
Range (-30°C~85°C)、UV
Resistance (Glass LCD base)

眼睛护理
移除背光（蓝光）以
减少对眼睛的危害

Eyes Care
Remove backlight (Blue Light)
to reduce eye hazard

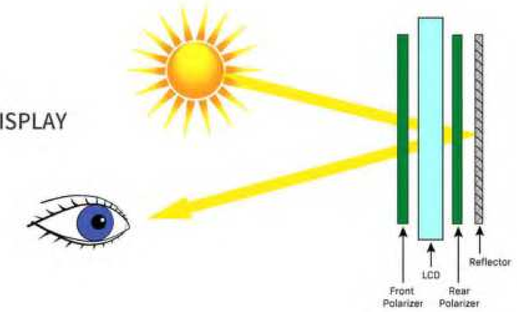
快速响应时间 / 刷新率
快速响应时间可以支持
动态信息

**Fast Response Time /
Refresh Rate**
Fast response time can support
dynamic information

反射式 LCD 的工作原理是使用反射层和偏振滤光片，将光线反射回用户的眼睛，而不是从背光源发出光线。 液晶层调节反射回来的光量，从而创建所需的图像。

Reflective LCD work by using a reflective layer along with the polarizing filter, to reflect the light back to the user's eyes instead of emitting light from a backlight. The liquid crystal layer modulates the amount of light that is reflected back, creating the desired image.

反射式显示屏
REFLECTIVE DISPLAY



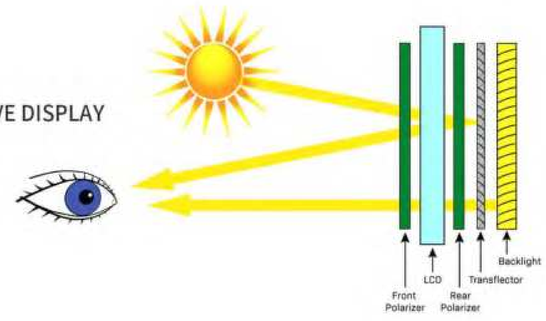
反射式 LCD 非常适合设备暴露在阳光直射下的户外或阳光下可读的应用。 使用反射式 LCD 的最常见设备是户外应用（例如 GPS 设备）和便携式设备（例如电子阅读器、相机取景器和数字手表）。

Reflective LCD are great for outdoor or sunlight-readable applications where the device is exposed to direct sunlight. The most common devices using reflective LCDs are outdoor applications such as GPS devices and portable devices such as e-readers, camera viewfinders, and digital watches.

在透反式 LCD 中，背光用于在弱光条件下（例如室内或夜间）照亮屏幕。 在明亮的光线条件下，例如户外或阳光直射，可以通过 LCD 表面反射环境光来观看屏幕。

In a transflective LCD, a backlight is used to illuminate the screen in low-light conditions, such as indoors or at night. In bright light conditions, such as outdoors or direct sunlight, the screen can be viewed by reflecting ambient light off the surface of the LCD.

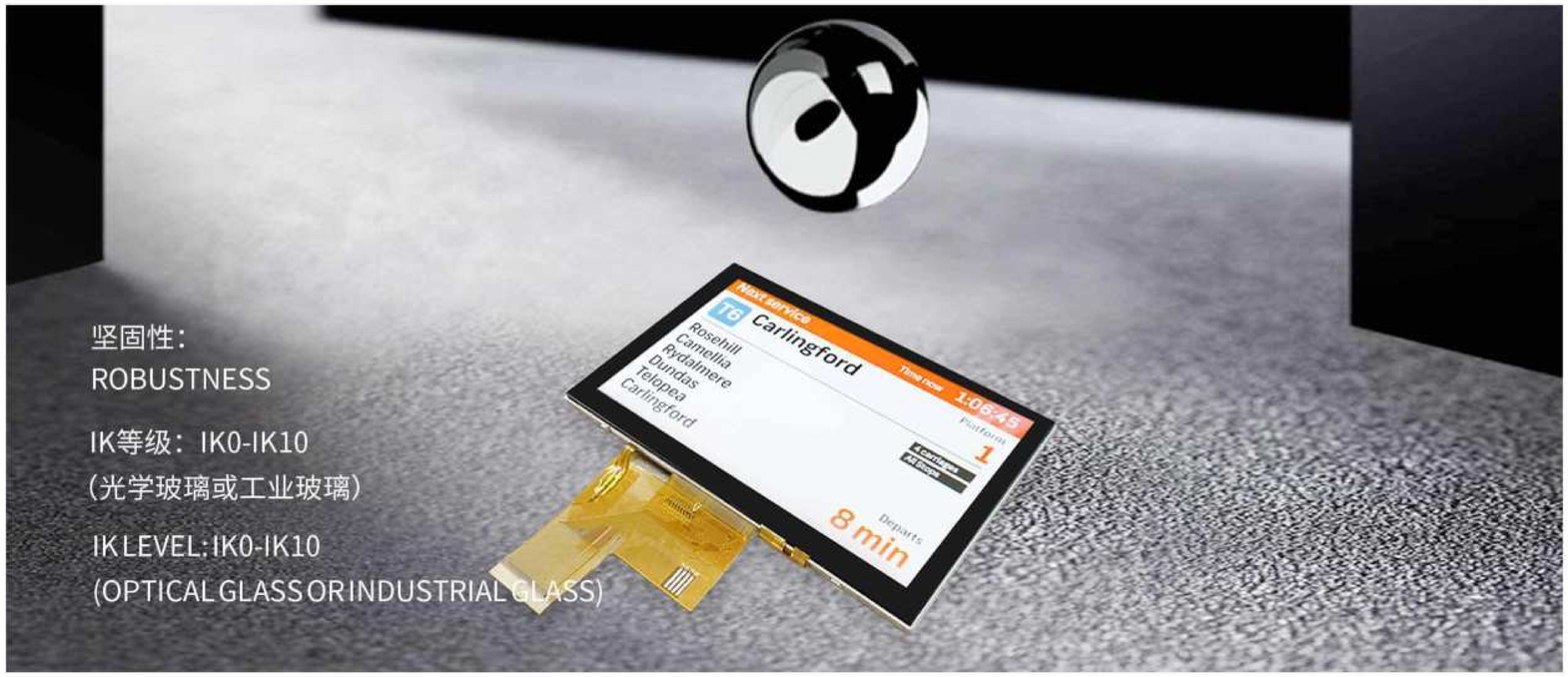
半透半反显示
TRANSFLECTIVE DISPLAY

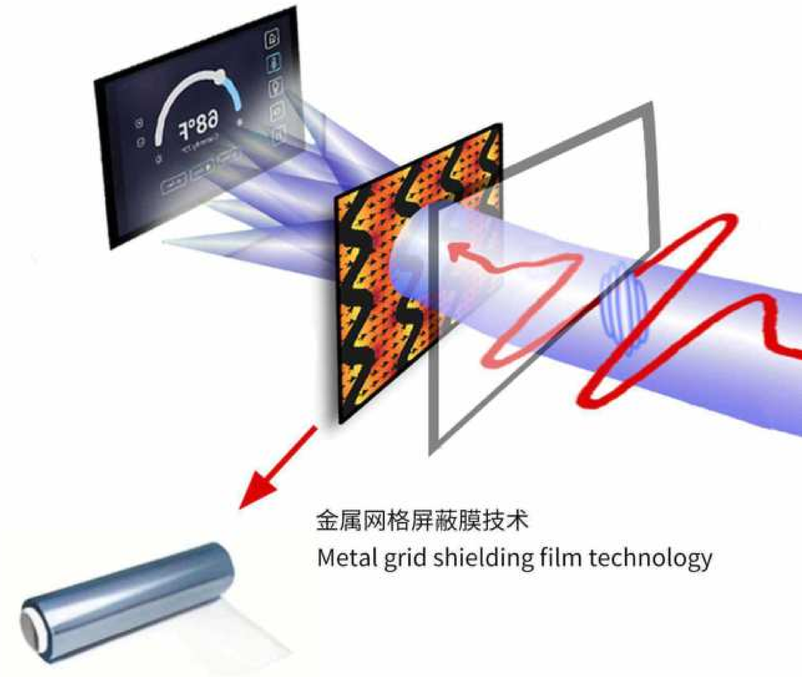


透反式 LCD 通常用于工业和医疗设备，在任何照明条件下都必须具有高可视性。 它们还广泛用于海洋、军事和航空应用，操作员需要在明亮和弱光条件下查看显示屏。

Transflective LCD are commonly used in industrial and medical equipment, where it's essential to have high visibility in any lighting conditions. They are also widely used in marine, military, and aviation applications where the operator needs to see the display in bright and low light conditions.

丽台特种屏解决方案
LEADTEK RUGGED DISPLAY SOLUTIONS





操作温度: -30~85°C
Operating temperature: -30 ~ 85°C

高亮度: 1000 TYP
High brightness: 1000 TYP

防水触摸
Waterproof touch

静电:
接触正负4KV/空气正负8kv
接触正负10KV/空气正负15kv

Static electricity:
contact + / - 4KV , air + / - 8kV
contact + / - 10KV, air + / - 15kV

丽台智慧屏解决方案

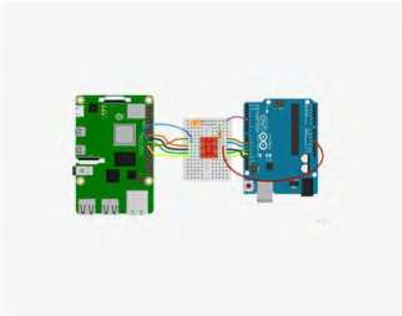
LEADTEK SMART DISPLAY SOLUTIONS

模块

尺寸范围：4.0~21.5英寸
形状：横向、纵向、方形、条形
显示类型： TFT、透反式、反射式
触摸屏类型：电容式触摸、电阻式触摸

module

Size range: 4.0 ~ 21.5 inch
Shape: landscape, portrait, square, bar type
Display type: TFT, transflective, reflective
Touchscreen type: capacitive touch, resistive touch

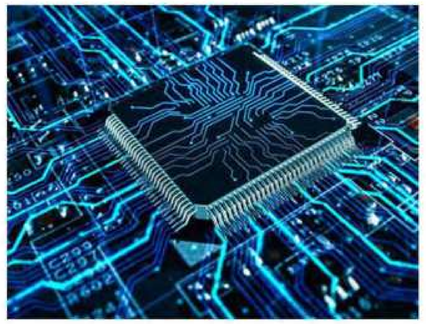


嵌入式解决方案板

串口板
信号转接板

Embedded Solution Board

Serial board
Signal transfer board



芯片

上大科技
龙讯
乐升

Chip

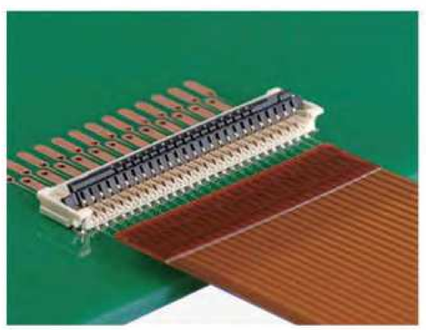
SAND
Lontium
Levetop

温度

工作温度：-30℃-+85℃
储存温度：-40℃-+85℃

Temperature

Operating temperature: -30℃-+85℃
Storage temperature: -40℃-+85℃



输入接口

SPI
MCU
RGB
LVDS
MIPI
EDP

Input interface

SPI
MCU
RGB
LVDS
MIPI
EDP

方案类型

串口板：TTL、RS-232、RS422、RS-485
信号转接板：RGB转MCU，
RGB 转 SPI、MIPI 转 LVDS、LVDS 转 MIPI、
EDP转MIPI、HDMI输入、HDMI输出

Solution Type

Serial board: TTL, RS-232, RS422, RS-485
Signal transfer board: RGB to MCU,
RGB to SPI, MIPI to LVDS, LVDS to MIPI,
EDP to MIPI, HDMI input, HDMI output

主要应用及技术支持

MAIN APPLICATION& TECHNICAL SUPPORT

智慧家居——电气控制系统、对讲系统、智能视频共享、安防监控系统等
Smart Home--electrical control system, intercom system, intelligent video sharing, security monitoring system, ect.

Technical Support	
Supports multi-touch	One-point, 2-point, 5-point, 10-point and other touch points
Functional touch	Wet hand touch、Glove touch
Variety shape	Circular、Square、Portrait、Landscape、Rectangular
Long service life	3-5 years

智慧医疗——注射泵、心电监护仪、呼吸机等
Smart Medical -- syringe pump, ECG monitor, ventilator, etc.

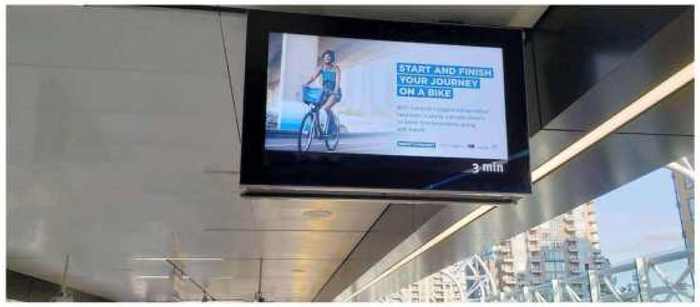
Technical Support	
Resolution	1024*1280-2048*2560
Brightness	600-700nits
Grayscale	1024~4096 grayscale
Antistatic	Contact ±10KV, Air ±15KV
Touch	Glove touch、Passive touch pen

丽台致力于标准彩屏、特种屏、阳光屏、智慧屏显示解决方案的研发，制造和销售。

Leadtek is committed to the research and development, manufacturing and sales of Standard color tft display, Rugged display, Eco-friendly display and Smart Display solutions.

无论客户需要标准的还是定制的触控显示屏，我们的研发团队都将以专业的研发水平和卓越的客户服务标准来满足客户的要求，我们为您的应用场景提供最佳的触控显示解决方案。

No matter you reqire standard or customized touch displays, our R&D team will meet your requirements with professional R&D levels and excellent customer service standards. We provide the best touch display solutions for your application.



智慧交通--车载显示器、控制台仪表、安全检查显示器等
Smart Transportation--Vehicle display, console instrument, safety inspection display, etc.

Technical Support	
Visible under sunlight	Transflective&Reflective
Long service life	⩾50000H
High refresh rate	80 ms
Wide temperature	Operating TEMP: ⩾-30℃~+80℃ ; Storage TEMP: ⩾-40℃~+80℃

智慧工业--制造及加工设备、检测设备、实验设备、维修设备、机器人等
Smart Industry--Manufacturing and processing equipment, testing equipment, experimental equipment, maintenance equipment, robots, etc.

Technical Support	
IK level	IK0-IK10 (optical glass or industrial glass)
Temperature range	-10 ~ +50℃, -40 ~ +90℃
High brightness	400-1000 nits
Waterproof	Waterproof touch or insulated glove touch
Backlight life	50K hours
Heat dissipation	structural heat dissipation & physical heat dissipation

丽台智慧家居触控显示解决方案

LEADTEK SMART HOME TOUCH DISPLAY SOLUTIONS

特点 / Features

- 湿手触摸
- Wet Hand Touch

- MCU/RGB/MIPI接口
- MCU/RGB/MIPI Interface

- 形状：圆形、方形竖(屏)、横(屏）、长方形
- Shape：Circular、Square、Portrait、Landscape、Rectangular

LTK Module No: LTK069MNBCT12-V0

Resolution:720*1440

Interface:MIPI

Luminance: 270nits

6.9
INCH TFT

丽台智慧交通触控显示解决方案

LEADTEK SMART TRANSPORTATION TOUCH DISPLAY SOLUTIONS

特点 / Features

- 形状：条形
- Shape: Bar type

- 宽温
- Wide temperature

- 阳光下可读
- Readable under sunlight

- 纸状: 像在纸上一样绘画和书写
- Paper like: draw and write like on paper

- 低功耗
- Low power consumption

- 眼睛护理: 移除背光(蓝光)以减少对眼睛的危害
- Eyes care: remove backlight (blue light) to reduce eye hazard

LTK Module No: LTK215FHHCT15-V0

Resolution: 1920*1080

Interface: LVDS

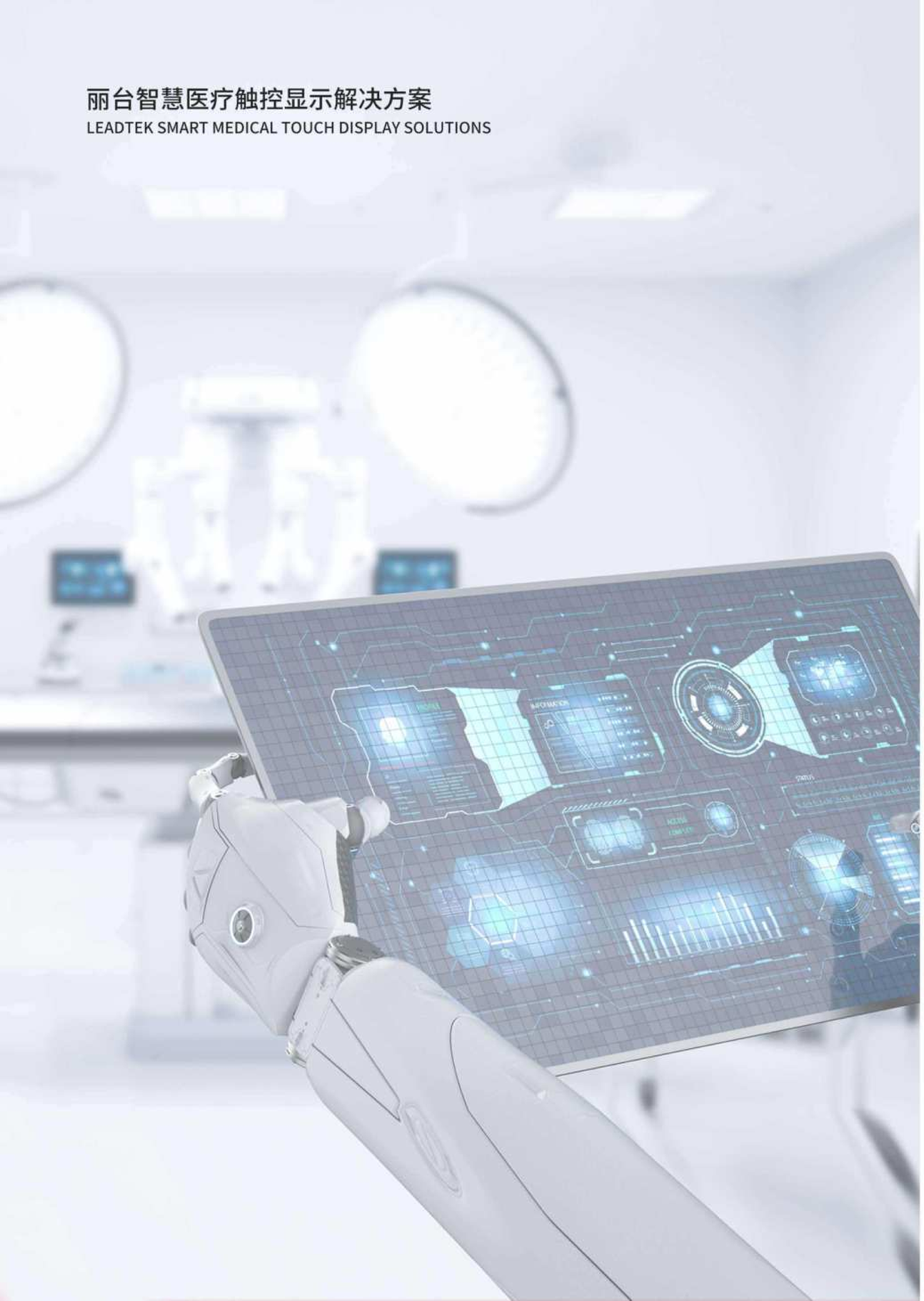
Luminance: 150nits

Display type: transflective

21.5
INCH TFT

丽台智慧医疗触控显示解决方案

LEADTEK SMART MEDICAL TOUCH DISPLAY SOLUTIONS



特点 / Features

- 抗干扰、抗静电
- Anti-interference、Antistatic

- 手套触摸
- Glove Touch

- 手写笔应用
- Stylus Application

- 高刷新率
- High Refreshrate

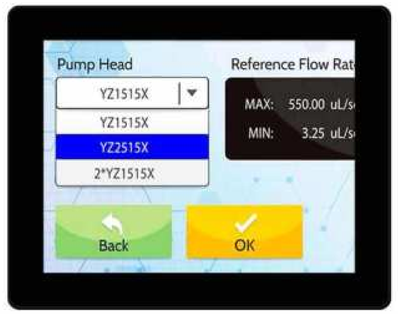
LTK Module No: LTK121XGHCT15-V0

Resolution: 1024*768

Interface:RGB

Luminance: 1000nits

21.0
INCH TFT



丽台智慧工业触控显示解决方案

LEADTEK SMART INDUSTRY TOUCH DISPLAY SOLUTIONS

特点 / Features

- IK等级: IK0-IK10（光学玻璃或工业玻璃）
- IK level: IK0-IK10 (optical glass or industrial glass)

- 高亮度: 400-1000 nits
- High brightness: 400-1000 nits

- 温度范围 : -10 ~ +50°C, -40 ~ +90°C
- Temperature range: -10 ~ +50°C, -40 ~ +90°C

- 防水触摸或绝缘手套触摸
- Waterproof touch or insulated glove touch

- 支持全屏触摸和滑动功能，取代机械按键
- support full-screen touch and sliding functions, replacing mechanical buttons

- 无需修改核心程序即可驱动8051、AVR、PIC和M3微控制器
- Driving 8051, AVR, PIC and M3 microcontrollers without modifying the core program

LTK Module No: LTK150XGHCT14-V0

Resolution:1024*768

Interface:RGB

Luminance: 800nits

15.0
INCH TFT

丽台标准彩屏产品列表

LEADTEK STANDARD COLOR TFT DISPLAY PRODUCT LIST

Size	Shape	TPM P/N	LCM P/N	Product Category	Resolution	Viewing Angle	LCM A.A (mm)	LCM O.D (mm)	LCM Interface	LCM Luminance	Touch Screen	Structure	TPM V.A (mm)	TPM O.D (mm)	TP Interface	TPM Luminance	Operating Temp	Storage Temp
1.3"	Square		LTK013QVBLM02-V1	LCM	240*240	IPS	23.4*23.4	26.2*29.22*1.46	MCU/SPI	1000							-20~+60℃	-30~+70℃
1.54"	Square	LTK015QVHCT04-V3	LTK015QVHLM04-V1	LCM+CTP	240*240	IPS	27.72*27.72	30.92*33.72*2.58	SPI	350	CTP	GF	28.32*28.32	42.30*42.30*3.90	IIC	300	-10~+60℃	-20~+70℃
1.77"	Portrait		LTK018QQ12HYL-V0	LCM	128*160	TN	28.03*35.04	34.30*44.76*2.45	SPI	400							-20~+60℃	-30~+70℃
2.0"	Portrait	LTK020QVHGT20-V0	LTK020QVHLM20-V0	LCM+CG	240*320	IPS	30.6*40.8	34.6*47.8*2.23	SPI	500	CG		31.4*41.6	44.82*78.18*3.55		440	-20~+70℃	-30~+70℃
2.1"	Circular		LTK021SQBLM14-V0	LCM	480*480	IPS	53.28*53.28	56.18*59.71*2.20	RGB	360							-20~+60℃	-30~+70℃
2.4"	Landscape	LTK024QVBGT20-V0	LTK024QVBLM20-V0	LCM+CG	240*320	IPS	36.72*48.96	40.92*57.45*2.46	SPI	300	CG		49.56*37.32	40.92*57.45*2.46		250	-20~+70℃	-30~+80℃
2.8"	Portrait		LTK028QVHLM05-V1	LCM	240*320	IPS	43.2*57.6	50*69.2*2.85	MCU	500							-20~+70℃	-30~+80℃
3.4"	Bar type	LTK034MNBCT13-V0	LTK034MNBLM13-V0	LCM+CTP	180*640	IPS	23.22*82.56	25.72*88.83*1.58	MIPI	340	CTP	GG	23.72*83.16	29.72*92.83*3.61	IIC	300	-20~+70℃	-30~+80℃
3.4"	Circular	LTK034MNBCT12-V0	LTK034MNBLM12-V0	LCM+CTP	800*800	IPS	87.60*87.60	94.90*96.95*2.24	MIPI	350	CTP	GF	88.60*88.60	109.20*113.47*3.77	IIC	300	-20~+70℃	-30~+80℃
3.5"	Landscape		LTK035QVBLM01-V2	LCM	320*240	IPS	70.08*52.56	76.90*63.90*3.20	RGB	320							-20~+70℃	-30~+80℃
3.5"	Portrait	LTK035HVCCT34-V0	LTK035HVCLM34-V0	LCM+CTP	320*480	TN	48.96*73.44	54.50*83*2.2	SPI	380	CTP	GG	49.66*74.14	69.50*116.50*4.17	IIC	320	-10~+60℃	-20~+70℃
3.5"	Portrait	LTK035P4046TX-09QC-V1	LTK035P4046TX-V0	LCM+CTP	320*480	IPS	48.96*73.44	54.48*84.71*2.30	MCU/SPI	400	CTP	GG	49.56*74.04	70.8*102.8*6.2	IIC	340	-20~+60℃	-30~+70℃
3.5"	Portrait		LTK035HVCLM36-V2	LCM	320*480	IPS	48.96*73.44	54.48*84.71*2.20	MCU	300							-20~+60℃	-30~+70℃
3.5"	Landscape		LTK035VGCLM40-V0	LCM	640*480	IPS	70.08*52.56	74.50*62.40*2.29	RGB	400							-20~+70℃	-30~+80℃
3.5"	Landscape	LTK035VGCCT40-V0	LTK035VGCLM40-V0	LCM+CTP	640*480	IPS	70.08*52.56	74.50*62.40*2.29	RGB	400	CTP	GG	70.68*53.16	76.60*63.60*3.67	IIC	340	-20~+70℃	-30~+80℃
3.51"	Bar type	LTK346HS4003B-G-V4	LTK346HS4003B-V4	LCM+CG	340*800	IPS	81.00*33.97	89*37.27*1.60	MIPI	330	CG		81*33.97	194.2*44.21*2.9		300	-20~+70℃	-30~+80℃
3.69"	Bar type	LTK037FTBCT11-V0	LTK037FTBLM11-V0	LCM+CTP	172*640	IPS	22.58*84.00	24.89*89.10*2.00	MIPI	350	CTP	GG	23.08*84.00	28.89*93.10*4.03	IIC	300	-20~+70℃	-30~+80℃
3.9"	Bar type	LTK039MNBCT11-V0	LTK039MNBLM11-V0	LCM+CTP	480*128	IPS	95.04*25.34	103.20*34.85*2.50	RGB	500	CTP	GG	95.64*25.94	113.20*40.85*4.15	IIC	420	-20~+70℃	-30~+80℃
3.95"	Square	LTK040H5025C-CTP-B-TDM-V2	LTK040H5020C-V2	LCM+CTP	480*480	IPS	71.86*70.18	74.83*78.98*1.98	RGB	350	CTP	GFF	68.00*68.00	84.80*84.80*3.55	IIC	280	-20~+70℃	-30~+80℃
3.97"	Portrait	LTK040WVBCT13-V0	LTK040WVBLM13-V0	LCM+CTP	480*800	TN	51.84*86.40	57.14*96.85*2.00	MIPI	350	CTP	GFF	52.64*87.20	67.51*110.55*3.70	IIC	300	-10~+60℃	-20~+70℃
3.99"	Bar type	LTK040MNBCT24-V0	LTK040MNBLM24-V0	LCM+CTP	400*960	IPS	39.18*94.03	42.90*102.08*2.19	MIPI	480	CTP	GG	39.78*94.63	45.90*105.08*4.20	IIC	410	-20~+70℃	-30~+80℃
4.0"	Portrait		LTK040WVBLM10-V0	LCM	480*800	IPS	51.84*86.40	56.34*95.70*2.00	MIPI	350							-20~+70℃	-30~+80℃
4.0"	Circular	LTK040MNBCT18-V0	LTK040MNBLM18-V0	LCM+CTP	720*720	IPS	101.52*101.52	105.60*109.87*2.20	MIPI	470	CTP	GFF	102.12*102.12	109.21*113.47*3.73	IIC	400	-20~+70℃	-30~+80℃
4.3"	Landscape		LTK043WQHLM01-V0	LCM	480*272	IPS	95.04*53.86	105.50*67.20*2.90	SPI	600							-10~+60℃	-20~+70℃
4.3"	Landscape	LTK430WQ12B-T-V0	LTK430WQ12B-V0	LCM+RTP	480*272	IPS	95.04*53.86	105.50*67.20*3.00	RGB	600	RTP	PG	99.30*57.60	104.80*65.00*4.15	4L	450	-20~+70℃	-30~+80℃
4.3"	Portrait	LTK043WVBCT28-V0	LTK043WVBLM28-V0	LCM+CTP	480*800	IPS	56.16*93.60	60.00*101.80*1.70	RGB	900	CTP	GG	58.76*94.20	78.86*121.90*3.73	IIC	770	-20~+70℃	-30~+80℃
4.3"	Portrait		LTK043WVBLM11-V0	LCM	480*800	IPS	56.16*93.65	60.00*101.80*1.70	RGB	450							-20~+70℃	-30~+80℃
4.3"	Portrait	LTK430WV15A-CT-V4	LTK430WV15A-V4	LCM+CTP	480*800	IPS	56.16*93.60	60.00*101.80*1.70	MIPI	280	CTP	GFF	56.66*94.10	66.26*113.90*3.00	IIC	230	-20~+60℃	-30~+80℃
4.3"	Landscape	LTK043WVHCT26-V0	LTK043WVHLM26-V0	LCM+CTP	800*480	IPS	95.04*53.86	104.96*66.66*2.80	RGB	1200	CTP	PG	95.64*54.46	105.10*66.96*4.50	IIC	1000	-20~+70℃	-30~+80℃
4.3"	Landscape	LTK043HS40S-KC02-V0	LTK043HS40S-B-V1	LCM+CTP	800*480	IPS	95.04*53.86	105.50*67.20*2.90	RGB	800	CTP	GG	96.04*54.86	105.50*67.20*5.20	IIC	530	-10~+60℃	-20~+70℃
5.0"	Portrait	LTK050FWHCT10-V0	LTK050FWHLM10-V0	LCM+CTP	480*854	IPS	61.63*109.65	64.80*118.63*2.08	MIPI	530	CTP	GG	62.23*110.25	82.43*140.45*4.25	IIC	500	-20~+70℃	-30~+80℃
5.0"	Landscape	LTK500WV03B-CTA-V2	LTK050WVBLM17-V2	LCM+CTP	800*480	IPS	108.00*64.80	120.70*75.80*2.80	RGB	600	CTP	PG	108.80*65.60	120.70*75.80*4.05	IIC	510	-25~+70℃	-30~+80℃
5.0"	Landscape	LTK050WVBCT18-V1	LTK050WVBLM18-V0	LCM+CTP	800*480	IPS	108.00*64.80	120.30*75.46*2.70	RGB	400	CTP	GG	108.60*65.40	143.60*95.70*4.60	IIC	350	-20~+70℃	-30~+80℃
5.0"	Landscape	LTK050WVNCT05-V0	LTK050WVNLM05-V0	LCM+CTP	800*480	IPS	108.00*64.80	120.25*75.40*2.50	RGB	380	CTP	GG	108.60*65.40	143.60*95.60*4.70	IIC	330	-20~+70℃	-30~+80℃
5.0"	Portrait	LTK050HDHCT13-V0	LTK050HDHLM13-V0	LCM+CTP	720*1280	IPS	62.10*110.40	65.30*119.30*1.70	RGB	300	CTP	GG	62.70*111.00	76.00*141.20*3.35	IIC	260	-10~+60℃	-20~+70℃
5.0"	Portrait		LTK050H31FPW12-V0	LCM	720*1280	IPS	62.10*110.40	65.30*119.30*1.65	MIPI	480							-10~+60℃	-20~+70℃
5.0"	Portrait	LTK050H3146W-08QC-V3	LTK050H3146W-V0	LCM+CTP	720*1280	IPS	62.10*110.40	65.30*119.30*1.70	MIPI	300	CTP	GG	62.70*111.00	76.00*141.20*3.35	IIC	260	-10~+60℃	-20~+70℃

丽台标准彩屏产品列表

LEADTEK STANDARD COLOR TFT DISPLAY PRODUCT LIST

Size	Shape	TPM P/N	LCM P/N	Product Category	Resolution	Viewing Angle	LCM A.A (mm)	LCM O.D (mm)	LCM Interface	LCM Luminance	Touch Screen	Structure	TPM V.A (mm)	TPM O.D (mm)	TP Interface	TPM Luminance	Operating Temp	Storage Temp
5.5"	Portrait		LTK055FTNLM19-V0	LCM	720*1280	IPS	68.04*120.96	70.60*128.50*1.60	MIPI	350							-20~+70℃	-30~+80℃
5.5"	Portrait	LTK055FHMCT11-V0	LTK055FHMLM11-V0	LCM+CTP	1080*1920	IPS	68.04*120.96	70.64*129.21*1.48	MIPI	800	CTP	GFF	68.54*121.46	80.00*211.11*3.30	IIC	680	-20~+70℃	-30~+80℃
5.99"	Portrait		LTK060FHBLM10-V0	LCM	1080*2160	IPS	68.04*136.08	70.24*142.28*1.62	MIPI	650							-20~+70℃	-30~+80℃
6.1"	Bar type	LTK061FTBCT11-V0	LTK061FTBLM11-V0	LCM+CTP	280*1424	IPS	29.99*152.51	36.39*163.86	MIPI	450	CTP	GG	30.59*153.11	41.79*169.51	IIC	350	-20~+70℃	-30~+80℃
6.2"	Bar type	LTK062MNBCT10-V0	LTK062MNBLM10-V0	LCM+CTP	360*960	IPS	55.30*147.46	62.29*163.36*4.50	MIPI	350	CTP	GG	55.90*148.06	62.79*163.86*6.13	IIC	300	-20~+70℃	-30~+80℃
6.75"	Landscape		LTK070WVBLM13-V1	LCM	800*480	IPS	148.10*88.86	165.00*100.00*5.56	RGB	450							-20~+80℃	-40~+85℃
6.86"	Bar type	LTK069WXBCT11-V0	LTK069WXBLM11-V0	LCM+CTP	480*1280	IPS	60.22*160.59	66.73*181.23*4.65	MIPI	400	CTP	GG	60.69*161.01	67.00*181.40*6.28	IIC	350	-10~+60℃	-20~+75℃
6.9"	Bar type	LTK069MNBCT12-V1	LTK069MNBLM12-V1	LCM+CTP	720*1440	IPS	78.02*156.04	81.71*163.34*2.35	MIPI	320	CTP	GG	78.62*56.64	89.02*170.65*4.38	IIC	270	-20~+70℃	-30~+80℃
6.95"	Portrait	LTK0695H018W-QC-V2	LTK0695H018W-V2	LCM+CTP	600*1024	IPS	89.28*152.37	95.06*163.36*2.44	MIPI	350	CTP	GG	88.88*151.97	118.46*230.82*5.92	IIC	300	-10~+50℃	-20~+60℃
7.0"	Landscape	LTK070WV50CYW-02KC-V0	LTK070WV50CYW-V0	LCM+CTP	800*480	TN	154.08*85.92	164.90*100.00*5.70	RGB	250	CTP	GG	155.28*87.12	180.00*119.00*7.44	IIC	200	-10~+60℃	-20~+70℃
7.0"	Landscape	LTK070WSHCT15-V1	LTK070WSHLM15-V0	LCM+CTP	1024*600	IPS	154.21*85.92	164.90*100.00*5.56	LVDS	1000	CTP	GG	153.00*84.70	176.00*109.00*9.46	IIC	900	-20~+70℃	-30~+80℃
7.0"	Landscape	LTK070B40FPD-QC04-V4	LTK070WSBLM35	LCM+CTP	1024*600	IPS	154.21*85.92	164.90*100.00*3.40	MIPI	700	CTP	GG	154.81*86.52	187.60*118.60*5.20	IIC	600	-20~+70℃	-30~+80℃
7.0"	Landscape	LTK070P3078W-06KC-V0	LTK070P3078W-V0	LCM+CTP	1024*600	IPS	154.21*85.92	163.90*97.10*2.50	MIPI	250	CTP	GG	154.88*86.72	164.50*99.60*4.52	USB	200	-10~+50℃	-20~+60℃
7.0"	Landscape	LTK700WS12H-CTW-V6	LTK700WS12H-V0	LCM+CTP	1024*600	IPS	154.21*85.92	164.90*100.00*3.30	LVDS	400	CTP	GG	153.00*84.70	176.00*109.00*5.30	IIC	300	-20~+70℃	-30~+80℃
7.0"	Landscape	LTK070P5084TX-06QC-V0	LTK070WSHLM05-V0	LCM+CTP	1024*600	IPS	154.21*85.92	164.90*100.00*3.50	RGB	500	CTP	GG	154.68*86.52	176.40*111.00*5.60	IIC	450	-20~+60℃	-30~+70℃
7.0"	Portrait	LTK070P4077TX-QC-V4	LTK070HDHLM42-V0	LCM+CTP	720*1280	IPS	86.94*154.56	91.44*165.91*2.35	MIPI	370	CTP	GG	87.54*155.16	107.80*179.16*4.15	IIC	320	-20~+70℃	-30~+80℃
7.0"	Portrait	LTK070WX40HFM026-QC-V1	LTK070WX40HFM026-V0	LCM+CTP	800*1280	IPS	94.20*150.72	99.75*161.6*2.60	MIPI	350	CTP	GG	94.70*151.20	125.70*192.80*4.20	IIC	295	-20~+60℃	-30~+70℃
7.0"	Portrait		LTK070WX24HFM030-V0	LCM	800*1280	IPS	94.20*150.72	99.75*161.6*2.60	MIPI	420							-20~+60℃	-30~+70℃
7.0"	Bar type		LTK070MNHLM34-V0	LCM	280*1424	IPS	33.60*170.88	38.20*181.47*3.40	MIPI	450							-20~+70℃	-30~+80℃
7.84"	Portrait		LTK078WXBLM02-V0	LCM	400*1280	IPS	59.40*190.08	67.80*206.18*4.66	MIPI	500							-20~+70℃	-30~+80℃
8.0"	Portrait	LTK080A60A004T-V0	LTK080A60A004-V0	LCM+CTP	1200*1920	IPS	107.64*172.22	114.60*184.10*2.10	MIPI	400	CTP	GFF	108.64*173.22	132.60*193.60*3.60	IIC	350	-0~+50℃	-10~+60℃
8.0"	Portrait	LTK080P3138BL-Q-V3	LTK080WXBLM15-V0	LCM+CTP	800*1280	IPS	107.64*172.22	114.70*184.20*2.51	MIPI	420	CTP	GG	108.24*172.82	117.70*204.80*5.41	IIC	350	-20~+60℃	-30~+70℃
8.8"	Bar type	LTK088MNHCT03-V0	LTK088MNHLM03-V0	LCM+CTP	1280*480	IPS	209.28*78.48	229.60*97.35*3.50	LVDS	1100	CTP	GG	209.88*79.08	239.60*107.35*5.55	IIC	1000	-20~+70℃	-30~+70℃
10.1"	Landscape	LTK101H5029W-06KC-V0	LTK101H5029W-V0	LCM+CTP	1024*600	TN	222.72*125.28	235.00*143.00*3.15	RGB	220	CTP	GG	223.30*125.80	267.40*162.50*5.10	IIC	170	-20~+50℃	-30~+60℃
10.1"	Portrait	LTK101WX08Q-QC-V3	LTK101WX08Q-V2	LCM+CTP	800*1280	IPS	135.36*216.58	143.00*228.60*2.75	MIPI	500	CTP	GFF	134.16*215.38	174.50*251.00*4.10	IIC	420	-20~+60℃	-30~+70℃
10.1"	Landscape	LTK101FTBCT50-V0	LTK101FTBLM50-V0	LCM+CTP	1280*800	IPS	216.96*135.60	229.26*149.08*2.6	LVDS	300	CTP	GG	215.70*134.40	248.00*165.00*4.80	IIC	250	-0~+50℃	-20~+60℃
10.1"	Portrait	LTK101FHNCT19-V0	LTK101FHNLM19-V0	LCM+CTP	1200*1920	IPS	135.36*216.57	143.00*228.60*2.65	MIPI	350	CTP	GG	135.96*217.17	146.80*239.37*4.23	IIC	300	-20~+60℃	-30~+70℃
10.1"	Portrait	LTK101FHNCT16-V1	LTK101FHNLM16-V1	LCM+CTP	1200*1920	IPS	135.36*216.57	143.00*228.60*2.65	MIPI	600	CTP	GG	135.96*217.17	146.80*239.37*4.23	IIC	520	-20~+60℃	-30~+70℃
10.1"	Landscape	LTK101WUBCT42-V0	LTK101WUBLM20-V0	LCM+CTP	1920*1200	IPS	216.81*135.50	229.46*149.10*4.40	LVDS	1000	CTP	GG	217.56*136.20	257.06*170.20*6.50	USB	800	-20~+70℃	-30~+80℃
10.1"	Landscape	LTK101WUBCT20-V0	LTK101WUBLM20-V0	LCM+CTP	1920*1200	IPS	216.81*135.50	229.46*149.10*4.40	LVDS	1000	CTP	GG	217.58*136.36	253.58*172.08*6.75	IIC	800	-20~+70℃	-30~+80℃
11.6"	Landscape		LTK116FHBLM01-V0	LCM	1920*1080	IPS	256.32*144.18	270.37*159.79*2.70	EDP	360							-10~+50℃	-20~+60℃
12.1"	Landscape	LTK121WXBCT13-V0	LTK121WXBLM13-V0	LCM+CTP	1280*800	IPS	261.12*163.20	278.00*184.00*6.63	LVDS	750	CTP	GG	262.20*164.20	301.90*203.90*9.73	USB	600	-20~+70℃	-30~+80℃
12.3"	Bar type	LTK123FHHCT14-V0	LTK123FHHLM14-V0	LCM+CTP	720*1920	IPS	109.51*292.03	124.20*303.13*6.05	MIPI	500	CTP	GG	110.31*292.83	146.00*335.50*9.15	IIC	420	-20~+70℃	-30~+80℃
15.0"	Landscape	LTK150FTFCT17-V0	LTK150FTFLM17-V0	LCM+CTP	1024*768	IPS	304.128*228.096	326.50*253.50*8.70	LVDS	850	CTP	GG	302.4*226.9	335.50*146.00*12.3	IIC+USB	750	-20~+70℃	-30~+80℃
15.6"	Landscape		LTK156FHBLM01-V0	LCM	1920*1080	IPS	344.16*193.59	350.66*205.25*3.20	eDP	250							-0~+50℃	-20~+60℃
18.5"	Landscape	LTK185FHBCT12-V1	LTK185FHBLM12-V1	LCM+CTP	1920*1080	IPS	408.96*230.04	430.37*254.60*9.30	LVDS	320	CTP	GG	408.70*229.00	477.00*297.30*13.65	IIC	270	-0~+60℃	-10~+60℃
21.5"	Landscape		LTK215FHBLM13-V0	LCM	1920*1080	IPS	478.66*260.28	495.64*292.21*9.90	LVDS	750							-0~+50℃	-10~+60℃
21.5"	Landscape		LTK215FHBLM02-V0	LCM	1920*1080	IPS	476.06*267.79	495.60*292.20*11.50	LVDS	400							-10~+50℃	-20~+60℃
21.5"	Landscape		LTK215S3015W-V0	LCM	1920*1080	IPS	478.66*260.28	495.64*292.21*8.90	LVDS	300							-10~+50℃	-20~+60℃

丽台阳光屏产品列表

LEADTEK ECO-FRIENDLY DISPLAY PRODUCT LIST

Size	TPM P/N	LCM P/N	Resolution	Display Type	Color	Reflectivity	Power Consumption(mW)	LCM A.A (mm)	LCM O.D (mm)	Viewing Angle	LCM Interface	LCM Luminance	Touch Screen	Structure	TPM V.A (mm)	TPM O.D (mm)	TP Interface	TPM Luminance	Operating Temp	Storage Temp
1.5"		LTK015MNHLM15-V0	200*200	Reflective	B/W, 2 color	50.00%	0.05	27.66*27.66	29.46*31.71*0.72	60/60/60/60	SPI								-20~+70℃	-30~+80℃
2.13"		LTK021MNHLM11-V0	122*250	Reflective	B/W, 2 color	50.00%	0.07	23.668*48.5	27.10*56.20*0.80	60/60/60/60	MCU/SPI								-20~+70℃	-30~+80℃
2.41"		LTK024QVHLM17-V2	240*320	Transflective	16.7M, full color	25.00%	37.10	36.72*48.96	42.72*60.26*2.20	60/60/60/60	SPI	100							-20~+70℃	-30~+80℃
2.9"		LTK029MNHLM11-V0	168*384	Reflective	B/W, 2 color	50.00%	0.06	29.10*66.85	36.60*70.95*1.50	60/60/60/60	SPI								-20~+70℃	-30~+80℃
2.9"		LTK029MNHLM12-V0	168*384	Reflective	R/B/W, 3 color	30.00%	0.13	29.10*66.85	36.60*70.95*1.50	60/60/60/60	SPI								-20~+70℃	-30~+80℃
4.2"		LTK042MNHLM14-V0	300*400	Reflective	B/W, 2 color	50.00%	0.10	63.6*84.8	67.60*91.00*1.50	60/60/60/60	SPI								-20~+70℃	-30~+80℃
4.2"		LTK042MNHLM15-V0	300*400	Reflective	R/B/W, 3 color	30.00%	0.20	63.6*84.8	67.60*91.00*1.50	60/60/60/60	SPI								-20~+70℃	-30~+80℃
5.0"	LTK050WVHCT20-V1	LTK050WVHLM20-V1	800*480	Transflective	16.7M, full color	12.50%	1080.00	108.0*64.8	120.90*76.00*3.21	60/60/55/55	RGB	100	CTP	G+G	108.60*65.40	143.60*95.70*5.11	IIC	80	-20~+70℃	-30~+80℃
5.0"	LTK050PDBCT30-V0	LTK050PDBLM30-V0	800*480	Transflective	16.7M, full color	5.00%	1080.00	108.00*64.80	120.80*75.80*2.85	50/60/60/60	RGB	200	CTP	G+G	109.30*65.80	128.20*84.80*4.82	IIC	170	-30~+80℃	-30~+80℃
5.46"	LTK055HDHCT15-V0	LTK055HDHLM15-V0	720*1280	Reflective	16.7M, full color	23.00%	217.00	68.04*120.96	70.64*126.44*0.72	60/60/60/60	MIPI		CTP	G+FF	68.54*121.46	86.60*139.52*2.42	IIC		-20~+70℃	-30~+80℃
5.6"	LTK056PDHCT10-V0	LTK056PDHLM10-V0	720*1440	Transflective	16.7M, full color	10.00%	850.00	60.48*120.96	64.22*130.48*1.62	60/60/60/60	MIPI	80	CTP	G+G	61.08*121.56	70.24*136.51*3.65	IIC	70	-20~+70℃	-30~+80℃
7.8"	LTK078QFHCT16-V0	LTK078QFHLM16-V0	768*1024	Reflective	16.7M, full color	18.88%	358.00	118.89*158.52	123.03*165.22*0.72	60/60/60/60	MIPI		CTP	G+FF	119.49*159.12	138.49*180.02*2.55	IIC		-20~+60℃	-30~+70℃
10.0"		LTK100UXHLM10-V0	1200*1600	Reflective	16.7M, full color	25.00%	610.00	152.45*203.28	166.36* 211.88*2.01	60/60/60/60	MIPI								-20~+70℃	-30~+80℃
15.6"	LTK156PDHCT24-V0	LTK156PDHLM24-V0	1920*1080	Transflective	16.7M, full color	13.98%	7800.00	344.16*193.59	363.80*215.90*10.00	60/60/60/60	EDP	200	CTP	G+G	344.23*193.54	386.80*236.07*12.5	USB	150	-10~+50℃	-20~+60℃
21.5"	LTK215FHHCT15-V0	LTK215FHHLM15-V0	1920*1080	Transflective	16.7M, full color	11.00%	12960.00	476.64*268.11	495.80*292.20*9.00	60/60/60/60	LVDS	200	CTP	G+G	477.00*268.50	520.42*312.17*12.25	USB	150	-10~+50℃	-20~+60℃
23.8"		LTK238PDHLM11-V0	1920*1080	Reflective	16.7M, full color	19.64%	1905.00	527.04*296.46	532.54*302.86*1.30	60/60/60/60	LVDS								-20~+60℃	-30~+70℃
28.0"		LTK280PDHLM10-V0	3840*2160	Reflective	16.7M, full color	17.70%	4848.00	620.93*341.28	631.93*348.78*1.31	60/60/60/60	EDP								-20~+60℃	-30~+70℃

丽台特种屏产品列表

LEADTEK RUGGED DISPLAY PRODUCT LIST

Size	Shape	TPM P/N	LCM P/N	Product Category	Resolution	Viewing Angle	LCM A.A (mm)	LCM O.D (mm)	LCM Interface	LCM Luminance	Touch Screen	Structure	TPM V.A (mm)	TPM O.D (mm)	TP Interface	TPM Luminance	Operating Temp	Storage Temp
3.54"	Circular		LTK035VGHLM19-V0	LCM	800*640	IPS	90.00*72.00	97.60*83.79*4.04	RGB	1050							-30~+85℃	-40~+85℃
3.95"	Square	LTK040WVHCT29-V1	LTK040WVHLM02-V0	LCM+CTP	480*480	IPS	71.86*70.18	77.36*80.28*2.84	MIPI	1100	CTP	GFF	72.00*70.20	87.00*97.00*4.40	IIC	900	-20~+85℃	-30~+85℃
6.8"	Landscape	LTK068WSBCT10-V0	LTK068WSBLM10-V0	LCM+CTP	1024*600	IPS	151.76*79.80	160.20*90.30*4.56	LVDS	850	CTP	GG	152.36*80.40	175.56*107.60*7.51	IIC	800	-30~+80℃	-30~+80℃
7.00	Landscape	LTK070FTNCT67-V0	LTK070FTNLM67-V0	LCM+CTP	1024*600	IPS	154.21*85.92	165.00*100.00*5.65	MIPI	1000	CTP	GG	154.48*86.32	165.00*100.00*7.60	IIC	850	-30~+80℃	-30~+80℃
8.00	Landscape		LTK080FHBLM17-V0	LCM	1920*1200	IPS	172.20*107.60	181.70*119.70*5.50	LVDS	1000							-30~+85℃	-30~+85℃
8.88"	Bar type	LTK088FHHCT01-V0	LTK088FHHLM01-V0	LCM+CTP	480*1920	IPS	54.72*218.88	64.10*231.20*4.60	MIPI	1000	CTP	GG	55.72*219.88	76.00*243.10*6.75	IIC	950	-30~+85℃	-40~+90℃
10.1"	Landscape	LTK101FTNCT54-V0	LTK101FTNLM54-V0	LCM+CTP	1024*600	IPS	222.72*125.28	235.00*143.00*5.20	LVDS	850	CTP	GG	223.72*126.28	257.00*159.60*7.50	IIC	750	-30~+80℃	-30~+80℃
10.25"	Bar type		LTK103FTALM15-V0	LCM	1920*720	IPS	243.65*91.37	254.71*107.05*6.00	LVDS	1000							-30~+75℃	-40~+85℃
10.4"	Landscape	LTK104XGHCT14-V0	LTK104XGHLM14-V0	LCM+CTP	1024*768	IPS	211.20*158.40	230.00*173.00*9.56	LVDS	800	CTP	GG	211.0*158.4	248.60*192.00*12.36	IIC+USB	680	-30~+85℃	-30~+85℃
10.4"	Landscape	LTK104XGNCT17-V0	LTK104XGNLM17-V0	LCM+CTP	1024*768	IPS	210.43*157.82	234.65*173.10*8.72	LVDS	850	CTP	GG	211.10*158.40	239.20*179.40*11.82	IIC+USB	1000	-30~+80℃	-30~+80℃
12.1"	Landscape	LTK121XGHCT15-V0	LTK121XGHLM15-V0	LCM+CTP	1024*768	IPS	245.76*184.32	260.50*204.00*7.45	LVDS	800	CTP	GG	246.0*184.5	289.30*227.50*10.25	IIC+USB	680	-30~+85℃	-30~+85℃
12.3"	Bar type	LTK123FHCGT17-V2	LTK123FHCLM17-V2	LCM+CG	1920*720	IPS	292.03*109.51	302.06*125.46*6.56	LVDS	1200	CG		292.83*110.31	335.50*146.00*8.89		1000	-30~+85℃	-40~+90℃

丽台智慧屏产品列表

LEADTEK SMART DISPLAY PRODUCT LIST

Size	P/N	Display Resolution	Board Type	Display Interface	Signal Input	PCB Outline	Operating Temp	Storage Temp	Power	Touch Screen
2.4"	LTK024QVHUM17-V2	240*320	UART	SPI	UART TTL	48.00*46.00	-20~+70℃	-30~+80℃	5V/2A	
2.9"	LTK029MNHUM11-V0	168*384	UART	SPI	UART TTL	48.00*46.00	-20~+70℃	-30~+80℃	5V/2A	
3.4"	LTK034MNBUT13-V0	180*640	UART	MIPI	UART TTL&232&485	130.00*80.00	-20~+70℃	-30~+80℃	5V/2A	CTP
3.4"	LTK034MNBUT12-V0	800*800	UART	MIPI	UART TTL&232&485	130.00*80.00	-20~+70℃	-30~+80℃	5V/2A	CTP
3.5"	LTK035QVBAM01-V2	320*240	Signal transfer	RGB	AV	76.0*60.0*10.0	-20~+70℃	-30~+80℃	12V/3A	
3.5"	LTK035VGHUM19-V0	800*640	UART	RGB	UART TTL&232&485	56.00*66.00	-30~+85℃	-40~+85℃	5V/2A	
3.7"	LTK037FTBUT11-V0	172*640	UART	MIPI	UART TTL&232&485	130.00*80.00	-20~+70℃	-30~+80℃	5V/2A	CTP
3.9"	LTK039MNBUT11-V0	480*128	UART	RGB	UART TTL&232&485	56.00*66.00	-20~+70℃	-30~+80℃	5V/2A	CTP
4.0"	LTK040MNBUT24-V0	400*960	UART	MIPI	UART TTL&232&485	130.00*80.00	-20~+70℃	-30~+80℃	5V/2A	CTP
4.2"	LTK042MNHUM14-V0	300*400	UART	SPI	UART TTL	48.00*46.00	-20~+70℃	-30~+80℃	5V/2A	
4.3"	LTK043WVHMT12-V1	800*480	Signal transfer	RGB	HDMI	76.7*63.7*8.0	-10~+60℃	-20~+70℃	12V/3A	CTP
4.3"	LTK043WVHUT31-V0	800*480	UART	RGB	UART TTL&232&485	121.9*74.66*10.6	-10~+60℃	-20~+70℃	5V/2A	CTP
5.0"	LTK050WVBUT18-V1	800*480	UART	RGB	UART TTL	158.70*100.0*15.0	-20~+70℃	-30~+80℃	5V/2A	CTP
5.0"	LTK050WVHUM20-V0	800*480	UART	RGB	UART TTL&232&485	56.00*66.00	-20~+70℃	-30~+80℃	5V/2A	
5.0"	LTK050WVBHT17-V0	800*480	Signal transfer	RGB	HDMI	150.0*100.0*10.0	-25~+70℃	-30~+80℃	3.3V/5V	CTP
5.0"	LTK050HDHUT13-V0	720*1280	UART	RGB	UART TTL&232&485	56.00*66.00	-10~+60℃	-20~+70℃	5V/2A	CTP
5.0"	LTK050FTHHT29-V0	720*1280	Signal transfer	MIPI	HDMI	51.0*37.0*3.0	-20~+70℃	-30~+80℃	12V/3A	CTP
5.5"	LTK055HDHUM15-V0	720*1280	UART	MIPI	UART TTL&232&485	130.00*80.00	-20~+70℃	-30~+80℃	5V/2A	
5.6"	LTK056PDHUT10-V0	720*1440	UART	MIPI	UART TTL&232&485	130.00*80.00	-20~+70℃	-30~+80℃	5V/2A	CTP
6.1"	LTK061FTBUT11-V0	280*1424	UART	MIPI	UART TTL&232&485	130.00*80.00	-20~+70℃	-30~+80℃	5V/2A	CTP
6.2"	LTK062MNBUT10-V0	360*960	UART	MIPI	UART TTL&232&485	130.00*80.00	-20~+70℃	-30~+80℃	5V/2A	CTP
6.8"	LTK068WSBUT10-V0	1024*600	UART	LVDS	UART TTL&232&485	180.00*110.00	-30~+80℃	-30~+80℃	5V/2A	CTP
6.8"	LTK068WSBHT10-V0	1024*600	Signal transfer	LVDS	HDMI	150.0*100.0*10.0	-30~+80℃	-30~+80℃	12V/3A	CTP
6.9"	LTK069MNBUT12-V0	720*1440	UART	MIPI	UART TTL&232&485	130.00*80.00	-20~+70℃	-30~+80℃	5V/2A	CTP
7.0"	LTK070MNHUM34-V0	280*1424	UART	MIPI	UART TTL&232&485	130.00*80.00	-20~+70℃	-30~+80℃	5V/2A	
7.0"	LTK070WV50CYW-CT-V0	800*480	Signal transfer	RGB	MCU	99.2*58.9*1.2	-10~+60℃	-20~+70℃	3.3V/5V	CTP
7.0"	LTK070WV50CYW-02KC-HT-V0	800*480	Signal transfer	RGB	HDMI	90.0*62.0*15.0	-10~+60℃	-20~+70℃	12V/2A	CTP
7.0"	LTK070WSHZT41-V0	1024*600	Signal transfer	RGB	MCU+SPI	98.0*65.8*1.0	-20~+60℃	-30~+70℃	3.3V/5V	CTP
7.0"	LTK070WSHHT24-V0	1024*600	Signal transfer	LVDS	HDMI	90.0*62.0*15.0	-20~+70℃	-30~+80℃	12V/3A	CTP
7.0"	LTK070WSHUT29-V0	1024*600	UART	RGB	UART TTL&232&485	158.70*100.0*15.0	-20~+60℃	-30~+70℃	5V/2A	CTP
8.0"	LTK080A60A004T-HT-V0	1200*1920	Signal transfer	MIPI	HDMI	75.22*46.8*10.6	-0~+50℃	-10~+60℃	12V/3A	CTP
8.8"	LTK088MNHHT03-V0	1280*480	Signal transfer	LVDS	HDMI	150.0*100.0*10.0	-20~+70℃	-30~+70℃	12V/3A	CTP
10.1"	LTK101FTBHT50-V0	1280*800	Signal transfer	LVDS	HDMI	85.0*54.0*14.0	-0~+50℃	-20~+60℃	12V/3A	CTP
10.1"	LTK101WUBLM20-HT-V0	1920*1200	Signal transfer	LVDS	HDMI	85.0*54.0*14.0	-20~+70℃	-30~+80℃	12V/3A	
10.4"	LTK104XGHUT14-V0	1024*768	UART	LVDS	UART TTL&232&485	245.00*196.00	-30~+85℃	-30~+85℃	5V/2A	CTP
11.6"	LTK116FHBHT01-V0	1920*1080	Signal transfer	eDP	HDMI	150.0*80.0*1.6	-10~+50℃	-20~+60℃	12V/3A	CTP
12.1"	LTK121XGHUT15-V0	1024*768	UART	LVDS	UART TTL&232&485	280.00*224.00	-30~+85℃	-30~+85℃	5V/2A	CTP
13.3"	LTK133FHBHT19-V0	1920*1080	Signal transfer	eDP	HDMI	150.0*80.0*1.6	-10~+50℃	-20~+60℃	12V/3A	CTP
15.0"	LTK150FTFUT17-V0	1024*768	UART	LVDS	UART TTL&232&485	346.00*273.00	-30~+85℃	-30~+85℃	5V/2A	CTP
15.6"	LTK156FHBHT01-V0	1920*1080	Signal transfer	eDP	HDMI	150.0*80.0*1.6	-0~+50℃	-20~+60℃	12V/3A	CTP
19.0"	LTK190L3027T-HT01-V1	1280*1024	Signal transfer	LVDS	HDMI	90.0*62.0*15.0	-0~+50℃	-20~+60℃	12V/3A	CTP

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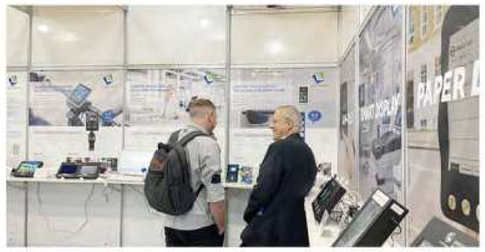

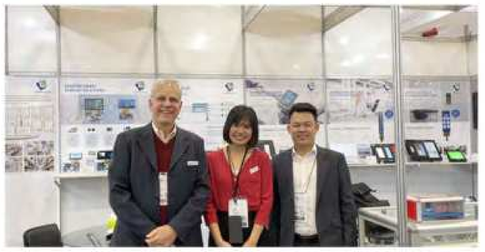

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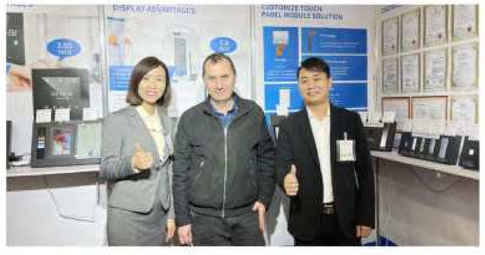

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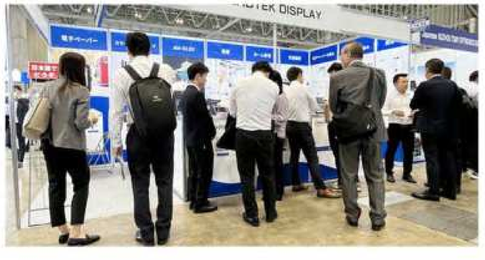

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