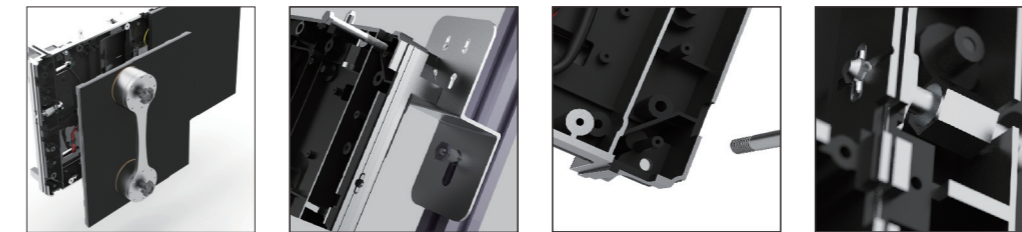


T SERIES 系列

Modular fine pitch LED panel 模块化小间距显示屏



CE ETL RoHS EMC



T SERIES



- Mirror server function
- Die-casting aluminum frame, lightweight and ultra slim
- 16:9 panel ratio, easy to build 16:9 and 4:3 screen
- Front access, suitable for wall-mounted installation
- Alignment connecting plate ensures perfect flatness
- Power & receiving card dual backup
- Memory-on-board IM
- Low power consumption, noise-free
- EMC class B approved
- Wide viewing angle, high refresh rate, high contrast ratio
- 投屏功能
- 压铸铝箱，超轻超薄
- 16:9的箱体比例，便于搭建16:9和4:3的屏幕
- 前维护设计，适用于贴墙安装
- 微调设计，确保平整度
- 电源接收卡双备份
- 模组带存储功能
- 低功耗，零噪声
- 通过EMC Class B 认证
- 广视角，高刷新，高对比度



前维护
Front Access



轻便
Light Weight



高清
High Definition

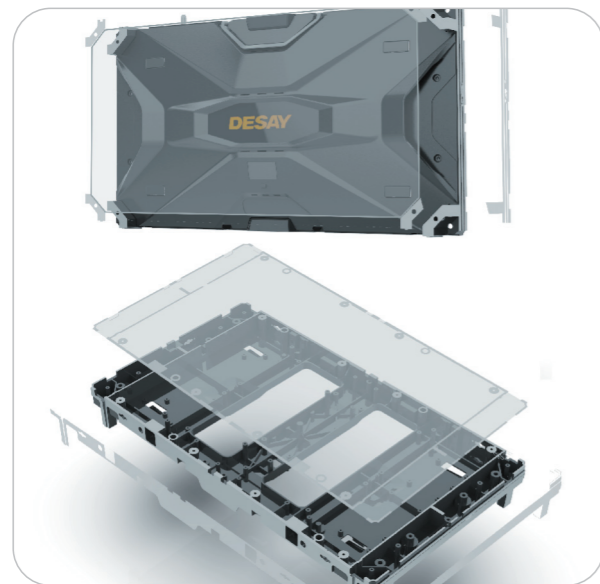


超薄
Ultra Slim



静音
Noise Free

FEATURES 特性



CNC machining for high precision CNC高精度加工



Invisible cabling 无线连接，整洁美观



Multiple installation 多种安装方式

SPECIFICATIONS 详细参数

| 参数 | Parameter | Unit | T0.7 | T0.9 | T1.2 | T1.5 | T1.9 | T2.5 |
|-----------|---|------------------|----------------|-----------|---------|---------|---------|---------|
| 像素间距 | Pixel pitch | mm | 0.793 | 0.952 | 1.269 | 1.586 | 1.903 | 2.538 |
| 亮度 | Brightness | nits | 500 | 600 | 700 | 700 | 800 | 1000 |
| 像素组成 | Pixel configuration | R/G/B | SMD 3 in 1 | | | | | |
| 色温 | Colour temperature | deg.K | 6500 | | | | | |
| 水平视角 | Viewing angle-Horizontal (50% brightness) | deg. | 160 (+80/-80) | | | | | |
| 垂直视角 | Viewing angle-Vertical (50% brightness) | deg. | 140 (+70/-70) | | | | | |
| 最小观看距离 | Recommended minimum viewing distance | m | 0.7 | 0.9 | 1.2 | 1.5 | 1.9 | 2.5 |
| 箱体宽度 | Panel width | mm | 609 | | | | | |
| 箱体高度 | Panel height | mm | 342.56 | | | | | |
| 箱体厚度 | Panel depth | mm | 75 | | | | | |
| 箱体面积 | Panel area | m ² | 0.2086 | | | | | |
| 箱体材料 | Panel material | | Aluminum (压铸铝) | | | | | |
| 箱体重量 | Panel weight | Kg | 10 | | | | | |
| 防护等级(前/后) | Ingress protection (front/rear) | IP | 20/30 | | | | | |
| 每箱体像素点 | Pixels per panel | | 331,776 | 230,400 | 129,600 | 82,944 | 57,600 | 32,400 |
| 每平方像素点 | Pixels per sq.meter | | 1,590,207 | 1,103,383 | 620,979 | 397,552 | 276,136 | 155,245 |
| 箱体像素矩阵 | Pixel matrix per panel | | 768x432 | 640x360 | 480x270 | 384x216 | 320x180 | 240x135 |
| 亮度控制 | Brightness control | | 255 | | | | | |
| 数字处理 | Digital processing | bit | 16 | | | | | |
| 视屏帧频 | Frame rate | Hertz | 50/60 | | | | | |
| 视频刷新 | Display refresh rate | Hertz | 2000 | | | | | |
| 输入电压 | Input voltage | VAC | 100 ~ 240 | | | | | |
| 输入电源频率 | Input power frequency | Hertz | 50 ~ 60 | | | | | |
| 输入最大功耗 | Input power (Max.) | W/m ² | 800 | 800 | 780 | 750 | 720 | 720 |
| 输入额定功耗 | Input power (Avg.) | W/m ² | 280 | 280 | 273 | 263 | 252 | 252 |
| 工作环境 | Operating temperature range | Deg.C | - 10 ~ + 40 | | | | | |
| 显示屏使用寿命 | Lifetime(50% brightness) | Hour | 100,000 | | | | | |