



Various Applications

- Different installation modes are available: Foot Mounting / Hanging / Wall-mounting.
- Simple installation process satisfies various application and installation scenarios.



Product Parameters

| Product Model | P-P1910-072 | P-P2510-072 |
|--|---|-------------|
| Pixel Pitch (mm) | 1.9 | 2.5 |
| Brightness (cd/m2) | 800 | |
| Refresh Rate (Hz) | 1920/3840 | |
| Power Consumption (Max./Ave.)(W) | 425/148 | 450/157 |
| Cabinet Resolution (px) | 320 x 180 | 240 x 135 |
| Cabinet Size (mm) | 610 x 343 x 33.5 | |
| Screen Resolution (px) | 320 x 900 | 240 x 675 |
| Screen Display Size (mm) | 610 x 1715 | |
| Screen Size (mm) | 624 x 1773 x 33.5 | |
| Weight (kg/per screen) | 35 | |
| Working Voltage | AC100-240V 50/60Hz | |
| Maintenance | Front Access | |
| IP Rating | IP30 | |
| Operating Temperature/Humidity (°C/RH) | -10~40/10~80% | |
| Installation Mode | Foot Mounting / Hanging / Wall Mounting | |

*All the data are from CVTE lab. The data above are subject to change without prior notice.



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A CVTE COMPANY

High Integration

- Integrated design, no need for extra external devices.
- Light-weight design brings slim display appearance.

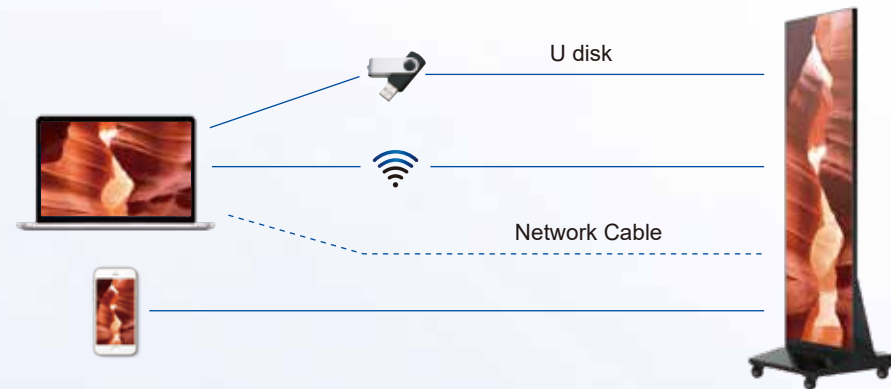


- ✔ Display Area:610×1716mm
- ✔ Poster Size:619×1917×33.5mm(without base)



Flexible Linking Options

Support using devices including mobile, tablets and PC to carry out display set-up swiftly; Intelligent remote control and large-scale cluster deployment will ease operation process.



HD Display Effect

Pixel to pixel calibration for each unit, guaranteeing brightness and chroma uniformity; Nanosecond-level display technology is applied to ensure good dynamic image display effect.



Phone Control led Poster

Publish contents anytime, anywhere. Send information, control devices, adjust brightness, volume just with your mobile device.



Pre-assembled Structure

Whole-Unit shipping; Simple module assembly; Plug-and-play.



Product compliance

The product complies with CCC, CE, FCC, and ETL certifications. The whole process meets the requirements of national RoHS.



Multi-units Splicing Available More Application Possibilities

No optical splicing Seam; Creative splicing applications; Simple disassembly.

