



**Mfr No. P 1.9**  
**Rentex No. IPOST19**

### FEATURES

- Slim appearance, attractive display
- 74.9" x 22.5" x 1.37"
- High refresh rate of 2.88kHz
- 160° viewing angle
- Packaged in cases of 2
- Standard "kickstand" included.
- Optional vertical bases available.

The TRT iPoster 1.9 is a high quality, 1.9mm pixel pitch LED poster panel that features HD image quality, a high refresh rate of 2.88kHz, brightness rated at 1500 NITS, a 160 degree viewing angle, high color reproduction, and a built-in media player.

Native resolution 972(h) 288(w) \*\*Very important that content is created at this resolution for optimum results on a single poster. Multi-poster designs should have the resolution multiplied accordingly.

**REQUIRED** software for setup. All three downloads are available directly from Novastar, but will also be supplied on a thumb drive at time of rental.

Novastar LCT (for mapping multiple posters and one image)

NovaStudio (can be used for playback of content)

ViPlex (needed to configure layout of content to tile for playback, and used for wireless connection) Third party tutorial available here. <https://www.youtube.com/watch?v=5GSDJkpxz14>

**OPTIONAL** software-This allows easy control of the I Poster after the configurations are complete. It can be used to configure the tile as well, but the PC process is recommended.

Viplex Handy App. Downloadable by scanning the QR code to the right.

LED Type	SMD(1010)
Pixel pitch	1.944mm
Inputs	HDMI/USB
Native Resolution	972 x 288 (HxW)
Viewing Angle(H/V)	160°/160°
Pixel density(pixel/m <sup>2</sup> )	279,936
Contrast ratio	4000:1
Processing	16bit
Refresh rate	2880Hz
Frame rate	60fps
Power Consumption (Max/Nominal)	650/195W
Dimensions	1902x572x35mm (74.9x22.5x1.37in)
Weight	32Kg (70.5lbs)

