



# UniTaxitop P5

- 5000nit brightness adjustable, 24/7 working at softest light
- 3840Hz refresh rate, silky smooth image quality
- IP65 waterproof, get ready for harsh environment
- Play specific ADs in certain area, maximize advertising benefit
- PC or smart phone remote cluster control



## Technical Specifications

|                                  |   |
|----------------------------------|---|
| Pixel Pitch                      | 5mm   |
| Pixel Configuration              | SMD1921   |
| Brightness                       | 5000nit   |
| Display Size WxH                 | 960x320mm, dual sided                             |
| Display Resolution               | 192x64, dual sided                                |
| Unit Size WxHxD                  | 1102x405x136mm                                    |
| Horizontal Viewing Angle         | +/-70°  |
| Vertical Viewing Angle           | +/-70°  |
| Recommended Viewing Distance     | 5-15m   |
| Cabinet Material                 | Aluminum  |
| Cabinet Weight                   | 15kg  |
| Protection grade                 | IP65  |
| Color Temperature                | 2000-9500K Adjustable                             |
| Grey Scale                       | 14bit   |
| Contrast Ratio                   | 3000:1  |
| Video Frame Rate                 | 50/60Hz   |
| Refresh Rate                     | 3840Hz  |
| Power Consumption                | Max 380W, Typical 114W                            |
| Storage Temperature / Humidity   | -30~+60 °C, 10~95%RH                              |
| Operating Temperature / Humidity | -30~+60 °C, 10~95%RH                              |
| Maintenance                      | Front service                                     |
| Input Voltage                    | DC 9-36V  |
| Input Signal                     | DVI/HDMI/VGA/SDI/DP/AV/S-Video                    |
| Brightness Control               | Automatic   |
| LED Lifetime                     | >100,000 Hours                                    |
| Service                          | Design, Configuration, Installation, Local repair |