

## OUTDOOR P10 SMD 3IN1 TECHNICAL PARAMETERS

| Item                | Technical parameter    |                                 |
|---------------------|------------------------|---------------------------------|
| Unit module         | Pixel pitch            | 10mm                            |
|                     | Pixel Density          | 10000dots/ M <sup>2</sup>       |
|                     | Pixel configuration    | 1R1G1B                          |
|                     | Module size            | 320x160mm                       |
|                     | Pixel resolution       | 32*16dots                       |
|                     | LED specification      | SMD3535                         |
|                     | LED Brand              | Hongsheng                       |
|                     | Driving device         | ICN2037IC                       |
|                     | Drive type             | 1/4Scanning                     |
|                     | Max. Power             | 27W                             |
|                     | Average power          | 15W                             |
|                     | Refresh frequency      | 900-1920HZ/S                    |
|                     | Display color          | 4096*4096*4096                  |
|                     | Brightness             | 4200-4500cd/M <sup>2</sup>      |
|                     | Hub connecting         | HUB75                           |
| Cabinet&<br>Bracket | Humidity               | 10%-95%RH                       |
|                     | Best viewing angle     | Horizontal >160    Vertical>120 |
|                     | Best viewing distance  | 5-10M                           |
|                     | Working temperature    | -20-+60℃                        |
|                     | Screen power supply    | 220VAC/50HZ+_10%                |
|                     | Max power              | <540W/sqm                       |
|                     | Average power          | 300w                            |
|                     | Life span              | 100000Hours                     |
|                     | Communication distance | <100M                           |