

# AT SERIES

High-end plug & play LED TV



## AT SERIES

- Mirror server function
- Touch screen
- Electric rising & lowering available
- Easy to use with plug-n-play design
- Support WIFI, 4G, network control
- Support remote control
- IP65 for outdoor version
- Support USB, HDMI input
- Support multiple video format



Front Access



Height adjustable



Rental



Ultra Slim



Noise Free



High Definition



## FEATURES



Multiple installation

## SPECIFICATIONS

| Parameter                                | Unit             | AT1.9i         | AT2.5i  | AT1.9     | AT2.5     |
|--|------------------|----------------|---------|-----------|-----------|
| Pixel pitch                              | mm               | 1.995          | 2.571   | 1.995     | 2.571     |
| Brightness                               | nits             | 800            | 1000    | 2500-3000 | 3000-4000 |
| Pixel configuration                      | R/G/B            | SMD3 in 1      |         |           |           |
| Colour temperature                       | deg.K            | 6500           |         |           |           |
| Viewing angle-Horizontal(50% brightness) | deg.             | 160 (+80/-80)  |         |           |           |
| Viewing angle-Vertical (50% brightness)  | deg.             | 140 (+70/-70)  |         |           |           |
| Recommended minimum viewing distance     | m                | 1.9            | 2.5     | 1.9       | 2.5       |
| Panel width                              | mm               | 2355           |         | 2385      |           |
| Panel height                             | mm               | 1348           |         | 1408      |           |
| Panel depth                              | mm               | 90             |         | 105       |           |
| Panel area                               | m <sup>2</sup>   | 3.1745         |         | 3.3581    |           |
| Panel material                           |                  | Alloy Aluminum |         |           |           |
| Panel weight                             | Kg               | 120            |         | 180       |           |
| Ingress protection (front/rear)          | IP               | 41/30          |         | 65/54     |           |
| Pixel matrix per panel                   |                  | 1152x648       | 896x504 | 1152x648  | 896x504   |
| Brightness control                       |                  | 255            |         |           |           |
| Digital processing                       | bit              | 14             |         |           |           |
| Frame rate                               | Hertz            | 50~60          |         |           |           |
| Display refresh rate                     | Hertz            | 2880           |         |           |           |
| Input voltage                            | VAC              | 100~240        |         |           |           |
| Input power frequency                    | Hertz            | 50~60          |         |           |           |
| Input power (Max.)                       | W/m <sup>2</sup> | 536            | 504     | 473       | 473       |
| Input power (Avg.)                       | W/m <sup>2</sup> | 187            | 176     | 165       | 165       |
| Operating temperature range              | deg.C            | -10~+40        |         |           |           |
| Lifetime (50% brightness)                | Hour             | 100,000        |         |           |           |