

## LG 32UN650K-W computer monitor 81.3 cm (32") 3840 x 2160 pixels 4K Ultra HD LED White

Brand: LG Product code: 32UN650K-W.AEK

Product name: 32UN650K-W

- Details Mastered
- Creative Professional
- Colour Calibrated
- Immersive Gaming Experience
- Fluid and Rapid Motion
- React Faster to Opponents
- Black Stabilizer
- More Vividly and Realistically
- Ergonomic Design

32", 3840 x 2160, IPS, 16:9, 350 cd/m², HDR, Super Resolution+, Black Stabilizer, HDMI x 2, DP, Headphone out, Speaker, 714.3 x 595.9 x 226.7mm, 8.2 kg

LG 32UN650K-W. Display diagonal: 81.3 cm ( $32^{\text{"}}$ ), Display resolution:  $3840 \times 2160 \text{ pixels}$ , HD type: 4K Ultra HD, Display technology: LED, Response time: 5 ms, Native aspect ratio: 16:9, Viewing angle, horizontal:  $178^{\circ}$ , Viewing angle, vertical:  $178^{\circ}$ . Built-in speaker(s). VESA mounting, Height adjustment. Product colour: White





| Display   |   | Ports & interfaces  |   |
|---|---|---|---|
| Display diagonal *  | 81.3 cm (32")   | Headphone out *   | ✓   |
| Display resolution *  HD type *   | 3840 x 2160 pixels<br>4K Ultra HD   | Ergonomics  |   |
| Native aspect ratio * Display technology * Panel type * Touchscreen * Display brightness (typical) Response time * Screen shape * Contrast ratio (typical) *                  | lay technology * LED lay technology * LED let type * IPS lay brightness (typical) 350 cd/m² loonse time * 5 ms len shape * Flat loonset ratio (typical) * 1000:1 limum refresh rate * 60 Hz lring angle, horizontal 178° lay number of colours * 1.07 billion colours lay diagonal (metric) 80 cm loonse time * 16:9  LED  LED  LED  LED  LED  LED  LED  LE | VESA mounting * Panel mounting interface Height adjustment * Tilt adjustment  Power Energy efficiency class (SDR) * Energy efficiency class (HDR) * Energy consumption (SDR) per 1000 | 100 x 100 mm  G G G                                 |
| Maximum refresh rate * Viewing angle, horizontal Viewing angle, vertical Display number of colours * Pixel pitch Display diagonal (metric) High Dynamic Range (HDR) supported |   | hours * Energy consumption (HDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (off) AC input voltage AC input frequency             | 33 kWh 56 kWh 65 W 0.5 W 0.3 W 100 - 240 V 50/60 Hz |
| High Dynamic Range (HDR)<br>technology  | HDR Effect, High Dynamic Range 10 (HDR10)   | Weight & dimensions   |   |
| Colour depth Colour gamut standard Colour gamut   | 10 bit<br>DCI-P3<br>95%   | Width (with stand) Depth (with stand) Height (with stand)   | 714.3 mm<br>226.7 mm<br>595.9 mm                    |
| Performance   |   | Weight (with stand) Width (without stand)   | 8.2 kg<br>714.3 mm                                  |
| Flicker-free technology   | ✓   | Depth (without stand)   | 45.7 mm   |
| Multimedia  |   | Height (without stand)  | 420.1 mm  |
| Number of speakers<br>RMS rated power   | 2<br>5 W  | Weight (without stand)  Packaging data  | 6.5 kg  |
| Built-in speaker(s) * Built-in camera *   | ×   | Package width<br>Package depth  | 821 mm<br>230 mm                                    |

| Design                  |                       | Packaging data              |                                     |
|-------------------------|-----------------------|-----------------------------|-------------------------------------|
| Market positioning *    | Home                  | Package height              | 507 mm                              |
| Product colour *        | White                 | Package weight              | 11.2 kg                             |
| Ports & interfaces      |                       | Packaging content           |                                     |
| Built-in USB hub *      | ×                     | Cables included             | DisplayPort, HDMI, Power            |
| HDMI *                  | ✓                     | Power adapter included      | ✓                                   |
| HDMI ports quantity     | HDMI ports quantity 2 | Other features              |                                     |
| DisplayPort out version | 1.4                   | Brand specific technologies | Black Stabilizer, Super+ Resolution |



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