



## ENERGY STAR CERTIFIED Displays

V7 - L238IPS-E, L238IPS-N, L238IPS-HAS-E, L238IPS-HAS-N, L238\*, L238IPS-\*, L238IPS-HAS-\*, L238VA-E, L238VA-HAS-E, L238VA-\*, L238VA-HAS-\*, A24F2 : L238IPS-E, L238IPS-N, L238IPS-HAS-E, L238IPS-HAS-N, L238\*, L238IPS-\*, L238IPS-HAS-\*, L238VA-E, L238VA-HAS-E, L238VA-\*, L238VA-HAS-\*, A24F2

### Specifications

|                                                         |                                                                                                                                            |
|---------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| ENERGY STAR Unique ID:                                  | 2389281                                                                                                                                    |
| Brand Name:                                             | V7                                                                                                                                         |
| Model Name:                                             | L238IPS-E, L238IPS-N, L238IPS-HAS-E, L238IPS-HAS-N, L238*, L238IPS-*, L238IPS-HAS-*, L238VA-E, L238VA-HAS-E, L238VA-*, L238VA-HAS-*, A24F2 |
| Model Number:                                           | L238IPS-E, L238IPS-N, L238IPS-HAS-E, L238IPS-HAS-N, L238*, L238IPS-*, L238IPS-HAS-*, L238VA-E, L238VA-HAS-E, L238VA-*, L238VA-HAS-*, A24F2 |
| Product Type:                                           | Monitor                                                                                                                                    |
| Panel Type:                                             | IPS LCD                                                                                                                                    |
| Screen Size (inches):                                   | 23.8                                                                                                                                       |
| Screen Area (square inches):                            | 240.9                                                                                                                                      |
| Native Resolution (pixels):                             | 1920 x 1080                                                                                                                                |
| Maximum Luminance (candelas per square meter):          | 226.9                                                                                                                                      |
| Total Native Resolution (megapixels):                   | 2.1                                                                                                                                        |
| Model Features:                                         | None                                                                                                                                       |
| Signal or Data Interfaces:                              | VGA,HDMI                                                                                                                                   |
| Power Source:                                           | Ac to dc internal power supply                                                                                                             |
| Monitor Total Energy Consumption at 115 Volts (kWh/yr): | 41.77                                                                                                                                      |
| On Mode Power (watts):                                  | 13.4                                                                                                                                       |
| Markets:                                                | United States, Canada                                                                                                                      |
| Sleep Mode Power (watts):                               | 0.12                                                                                                                                       |
| ENERGY STAR Certified:                                  | Yes                                                                                                                                        |
| ENERGY STAR Most Efficient:                             | No                                                                                                                                         |

Captured On:  
04/29/2025