



# ENERGY STAR CERTIFIED Televisions

## Sansui - LE-32V1 : LE-32V1

### Specifications

|                                                                                                                           |                          |
|---------------------------------------------------------------------------------------------------------------------------|--------------------------|
| ENERGY STAR Unique ID:                                                                                                    | 3554326                  |
| Brand Name:                                                                                                               | Sansui                   |
| Model Number:                                                                                                             | LE-32V1                  |
| Model Name:                                                                                                               | LE-32V1                  |
| Application:                                                                                                              | Consumer                 |
| Display Type:                                                                                                             | LCD                      |
| Backlight Technology Type:                                                                                                | Direct-lit LED           |
| Resolution Format:                                                                                                        | Standard Definition (SD) |
| Native Vertical Resolution (pixels):                                                                                      | 1366                     |
| Native Horizontal Resolution (pixels):                                                                                    | 768                      |
| High Contrast Ratio (HCR) Display:                                                                                        | No                       |
| Automatic Brightness Control:                                                                                             | No                       |
| Is Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?: | N/A                      |
| Low Power Wireless Technologies Supported:                                                                                | None                     |
| Features:                                                                                                                 | None                     |
| Reported Annual Energy Consumption (kWh):                                                                                 | 65.59                    |
| Power Consumption in Standby Mode when Not Connected to a Network (watts):                                                | 0.27                     |
| Power Consumption in Standby Mode when Connected to a Network (watts):                                                    | 0.33                     |
| Average On Mode Power Consumption for Certification (watts):                                                              | 34.76                    |
| Reported On Mode Power (per the Federal Test Procedure) (watts):                                                          | 34.76                    |
| Measured Standby Mode Power (Watts):                                                                                      | 0.33                     |
| Diagonal Viewable Screen Size (in.):                                                                                      | 31.43                    |
| Date Certified:                                                                                                           | 2024-07-16               |
| Markets:                                                                                                                  | United States, Canada    |
| ENERGY STAR Certified:                                                                                                    | Yes                      |

### Additional Model Information

\*\*\*\*32\*\*\*\*, ,C32V1FW,,C32V1HW,,C32VAFW,,C32VAHW,,LE-32T1,,LE-32T1,,LE-32T2,,LE-32T2,,LE-32T3,,LE-32TA1,,LE-32TA2,,LE-32TA3,,LE-32V2,,LE-32V3,,LE-32V3,,LE-32VA1,,LE-32VA2,,LE-32VA3,,LE-32VB1,,LE-32VB2,,LE-32VB3,,S32V1FW,,S32V1HW,,S32VAFW,,S32VAHW,

**Captured On:**  
04/24/2025