

XITRIX - XPN-DSA5850 : XPN-DSA5850

Specifications ENERGY STAR Unique ID: 2407357 Brand Name: XITRIX Model Number: XPN-DSA5850 Model Name: XPN-DSA5850 Application: Consumer Display Type: LCD Backlight Technology Type: Direct-lit LED Resolution Format: Other Native Vertical Resolution (pixels): 3840 Native Horizontal Resolution (pixels): 2160 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?: Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): 186.15 Power Consumption in Standby Mode when 0.29
Brand Name: XITRIX Model Number: XPN-DSA5850 Model Name: XPN-DSA5850 Application: Consumer Display Type: LCD Backlight Technology Type: Direct-lit LED Resolution Format: Other Native Vertical Resolution (pixels): 3840 Native Horizontal Resolution (pixels): 2160 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?: Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): 186.15 Power Consumption in Standby Mode when 0.29
Model Number: XPN-DSA5850 Model Name: XPN-DSA5850 Application: Consumer Display Type: LCD Backlight Technology Type: Direct-lit LED Resolution Format: Other Native Vertical Resolution (pixels): 3840 Native Horizontal Resolution (pixels): 2160 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?: Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): 186.15 Power Consumption in Standby Mode when 0.29
Model Name: XPN-DSA5850 Application: Consumer Display Type: LCD Backlight Technology Type: Direct-lit LED Resolution Format: Other Native Vertical Resolution (pixels): 3840 Native Horizontal Resolution (pixels): 2160 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?: Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): 186.15 Power Consumption in Standby Mode when 0.29
Application: Display Type: LCD Backlight Technology Type: Direct-lit LED Resolution Format: Other Native Vertical Resolution (pixels): Native Horizontal Resolution (pixels): High Contrast Ratio (HCR) Display: Automatic Brightness Control: Is Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?: Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): Power Consumption in Standby Mode when 0.29
Display Type: Backlight Technology Type: Resolution Format: Other Native Vertical Resolution (pixels): Native Horizontal Resolution (pixels): High Contrast Ratio (HCR) Display: Automatic Brightness Control: Is Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?: Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): Power Consumption in Standby Mode when Direct-lit LED Nohe Resolution Nohe 186.15
Backlight Technology Type: Direct-lit LED Resolution Format: Other Native Vertical Resolution (pixels): 3840 Native Horizontal Resolution (pixels): 2160 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?: Low Power Wireless Technologies Supported: None Features: None Reported Annual Energy Consumption (kWh): 186.15 Power Consumption in Standby Mode when 0.29
Resolution Format: Native Vertical Resolution (pixels): Native Horizontal Resolution (pixels): High Contrast Ratio (HCR) Display: Automatic Brightness Control: Is Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?: Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): Power Consumption in Standby Mode when Other Other 3840 No No No No No No No No No N
Native Vertical Resolution (pixels): Native Horizontal Resolution (pixels): High Contrast Ratio (HCR) Display: Automatic Brightness Control: Is Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?: Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): Power Consumption in Standby Mode when None
Native Horizontal Resolution (pixels): 2160 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?: Low Power Wireless Technologies Supported: None Features: None Reported Annual Energy Consumption (kWh): 186.15 Power Consumption in Standby Mode when 0.29
High Contrast Ratio (HCR) Display: Automatic Brightness Control: Is Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?: Low Power Wireless Technologies Supported: None Features: None Reported Annual Energy Consumption (kWh): Power Consumption in Standby Mode when 0.29
Automatic Brightness Control: Is Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?: Low Power Wireless Technologies Supported: None Features: None Reported Annual Energy Consumption (kWh): 186.15 Power Consumption in Standby Mode when 0.29
Is Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?: Low Power Wireless Technologies Supported: None Features: None Reported Annual Energy Consumption (kWh): 186.15 Power Consumption in Standby Mode when 0.29
Default in the Default SDR Preset Picture Setting When Television is Shipped?: Low Power Wireless Technologies Supported: None Features: None Reported Annual Energy Consumption (kWh): 186.15 Power Consumption in Standby Mode when 0.29
Features: None Reported Annual Energy Consumption (kWh): 186.15 Power Consumption in Standby Mode when 0.29
Reported Annual Energy Consumption (kWh): 186.15 Power Consumption in Standby Mode when 0.29
Power Consumption in Standby Mode when 0.29
Not Connected to a Network (watts):
Power Consumption in Standby Mode when 0.29 Connected to a Network (watts):
Average On Mode Power Consumption for Certification (watts): 100.9
Reported On Mode Power (per the Federal Test 100.9 Procedure) (watts):
Diagonal Viewable Screen Size (in.): 58.0
Date Certified: 2023-01-26
Markets: United States, Canada
ENERGY STAR Certified: Yes

Captured On: 04/25/2025