

Sansui - LE-50TA1: LE-50TA1

Specifications ENERGY STAR Unique ID: 3555239 Brand Name: Sansui Model Number: LE-50TA1 Model Number: LE-50TA1 Application: Consumer Display Type: LCD Backlight Technology Type: Direct-lit LED Resolution Format: 4K (UHD) Native Vertical Resolution (pixels): 3840 Native Horizontal Resolution (pixels): 1600 High Contrast Ratio (HCR) Display: No Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?: None Reported Annual Energy Consumption (kWh): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.2 Power Consumption in Standby Mode when Connected to a Network (watts): 70.02 Reported On Mode Power (per the Federal Test Procedure) (watts): 0.21 Diagonal Viewable Screen Size (in.): 0.41 Markets: United States, Canada ENERGY STAR Certified: Vestiges In State Screen Size (in.): 0.20 Markets: United States, Canada ENERGY STAR Certified: Vestiges In State Size (in.): 0.20 Markets: United States, Canada ENERGY STAR Certified: Vestiges In State Size (in.): 0.20 Power Cortification (wats): Vestiges (in.): 0.20 Markets: United States, Canada ENERGY STAR Certified: Vestiges (in.): 0.20 Diagonal Viewable Screen Size (in.): 0.20 Markets: United States, Canada ENERGY STAR Certified: Vestiges (in.): 0.20 Diagonal Versiges (in.): 0.20 Markets: United States, Canada		
Brand Name: Sansui Model Number: LE-50TA1 Model Name: LE-50TA1 Application: Consumer Display Type: LCD Backlight Technology Type: Direct-lit LED Resolution Format: 4K (UHD) Native Vertical Resolution (pixels): 3840 Native Horizontal Resolution (pixels): 2160 High Contrast Ratio (HCR) Display: No Automatic Brightness Control: No Is Automatic Brightness Control: No Is Automatic Brightness Control Enabled by Pefault in the Default SDR Preset Picture Setting When Television is Shipped?: Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): Power Consumption in Standby Mode when Connected to a Network (watts): Average On Mode Power Consumption for Certification (watts): Reported On Mode Power (per the Federal Test Procedure) (watts): Measured Standby Mode Power (Watts): 0.21 Diagonal Viewable Screen Size (in.): 49.31 Date Certified: United States, Canada Markets: United States, Canada	Specifications	
Model Number: LE-50TA1 Model Name: LE-50TA1 Application: Consumer Display Type: LCD Backlight Technology Type: Direct-lit LED Resolution Format: 4K (UHD) 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?: None Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): 129.24 Power Consumption in Standby Mode when Ot Connected to a Network (watts): 0.2 Power Consumption in Standby Mode when Connected to a Network (watts): 0.2 Average On Mode Power Consumption for Certification (watts): 70.02 Reported On Mode Power (per the Federal Test Procedure) (watts): 70.02 Measured Standby Mode Power (Watts): 0.21 Diagonal Viewable Screen Size (in.): 49.31 Date Certified: 0.024-7-13 Markets: <td< th=""><th>ENERGY STAR Unique ID:</th><th>3555239</th></td<>	ENERGY STAR Unique ID:	3555239
Model Name: LE-50TA1 Application: Consumer Display Type: LCD Backlight Technology Type: Direct-lit LED Resolution Format: 4K (UHD) 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?: None Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.2 Power Consumption in Standby Mode when Connected to a Network (watts): 0.21 Average On Mode Power Consumption for Certification (watts): 70.02 Reported On Mode Power (per the Federal Test Procedure) (watts): 70.02 Measured Standby Mode Power (Watts): 0.21 Measured Standby Mode Power (Watts): 0.21 Diagonal Viewable Screen Size (in.): 49.31 Date Certified: 0.024-07-13 Mar	Brand Name:	Sansui
Application: Consumer Display Type: LCD Backlight Technology Type: Direct-lit LED Resolution Format: 4K (UHD) Native Vertical Resolution (pixels): 3840 Native Horizontal Resolution (pixels): 2160 High Contrast Ratio (HCR) Display: No Automatic Brightness Control: No Is Automatic Brightness Control: No Is Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?: None Reported Annual Energy Consumption (kWh): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.21 Power Consumption in Standby Mode when Connected to a Network (watts): 70.02 Reported On Mode Power Consumption for Certification (watts): 70.02 Reported On Mode Power (per the Federal Test Procedure) (watts): Measured Standby Mode Power (Watts): 0.21 Diagonal Viewable Screen Size (in.): 49.31 Date Certified: 0.204-07-13 Markets: United States, Canada	Model Number:	LE-50TA1
Display Type: Display Type: Direct-lit LED Resolution Format: 4K (UHD) Native Vertical Resolution (pixels): 3840 Native Horizontal Resolution (pixels): 2160 High Contrast Ratio (HCR) Display: No Automatic Brightness Control: No Is Automatic Brightness Control: No Is 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): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.2 Power Consumption in Standby Mode when Connected to a Network (watts): 70.02 Average On Mode Power (per the Federal Test Procedure) (watts): Measured Standby Mode Power (Watts): 0.21 Diagonal Viewable Screen Size (in.): 49.31 Date Certified: 0.01 Markets: United States, Canada	Model Name:	LE-50TA1
Backlight Technology Type: Direct-lit LED Resolution Format: 4K (UHD) 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?: None Reported Annual Energy Consumption (kWh): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.2 Power Consumption in Standby Mode when Connected to a Network (watts): 70.02 Average On Mode Power Consumption for Certification (watts): 70.02 Reported On Mode Power (per the Federal Test Procedure) (watts): 70.02 Measured Standby Mode Power (Watts): 9.21 Diagonal Viewable Screen Size (in.): 49.31 Date Certified: 0.11 Markets: United States, Canada	Application:	Consumer
Resolution Format: 4K (UHD) 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): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.2 Power Consumption in Standby Mode when Connected to a Network (watts): 70.02 Average On Mode Power Consumption for Certification (watts): 70.02 Reported On Mode Power (per the Federal Test Procedure) (watts): 49.31 Date Certified: 2024-07-13 Markets: United States, Canada	Display Type:	LCD
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?: None Features: None Reported Annual Energy Consumption (kWh): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.2 Power Consumption in Standby Mode when Connected to a Network (watts): 70.02 Average On Mode Power Consumption for Certification (watts): 70.02 Reported On Mode Power (per the Federal Test Procedure) (watts): 49.31 Diagonal Viewable Screen Size (in.): 49.31 Markets: United States, Canada	Backlight Technology Type:	Direct-lit LED
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): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.2 Power Consumption in Standby Mode when Connected to a Network (watts): 70.02 Reported On Mode Power Consumption for Certification (watts): 70.02 Reported On Mode Power (per the Federal Test Procedure) (watts): 49.31 Date Certified: 49.31 Markets: United States, Canada	Resolution Format:	4K (UHD)
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): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): Power Consumption in Standby Mode when Connected to a Network (watts): Power Consumption in Standby Mode when Connected to a Network (watts): Average On Mode Power Consumption for Certification (watts): Reported On Mode Power (per the Federal Test Procedure) (watts): Measured Standby Mode Power (Watts): Diagonal Viewable Screen Size (in.): 49.31 Date Certified: Markets: United States, Canada	Native Vertical Resolution (pixels):	3840
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): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.2 Power Consumption in Standby Mode when Not Connected to a Network (watts): 70.02 Average On Mode Power Consumption for Certification (watts): 70.02 Reported On Mode Power (per the Federal Test Procedure) (watts): 70.02 Reported On Mode Power (Watts): 49.31 Date Certified: 2024-07-13 Markets: United States, Canada	Native Horizontal Resolution (pixels):	2160
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): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.2 Power Consumption in Standby Mode when Connected to a Network (watts): 70.02 Average On Mode Power Consumption for Certification (watts): 70.02 Reported On Mode Power (per the Federal Test Procedure) (watts): 0.21 Diagonal Viewable Screen Size (in.): 49.31 Date Certified: United States, Canada	High Contrast Ratio (HCR) Display:	No
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 Not Connected to a Network (watts): Power Consumption in Standby Mode when Connected to a Network (watts): Power Consumption in Standby Mode when Connected to a Network (watts): Average On Mode Power Consumption for Certification (watts): Reported On Mode Power (per the Federal Test Procedure) (watts): Measured Standby Mode Power (Watts): Diagonal Viewable Screen Size (in.): Markets: United States, Canada	Automatic Brightness Control:	No
Features:NoneReported Annual Energy Consumption (kWh):129.24Power Consumption in Standby Mode when Not Connected to a Network (watts):0.2Power Consumption in Standby Mode when Connected to a Network (watts):0.21Average On Mode Power Consumption for Certification (watts):70.02Reported On Mode Power (per the Federal Test Procedure) (watts):70.02Measured Standby Mode Power (Watts):0.21Diagonal Viewable Screen Size (in.):49.31Date Certified:2024-07-13Markets:United States, Canada	Default in the Default SDR Preset Picture	N/A
Reported Annual Energy Consumption (kWh): 129.24 Power Consumption in Standby Mode when Not Connected to a Network (watts): Power Consumption in Standby Mode when Connected to a Network (watts): Average On Mode Power Consumption for Certification (watts): Reported On Mode Power (per the Federal Test Procedure) (watts): Measured Standby Mode Power (Watts): Diagonal Viewable Screen Size (in.): 49.31 Date Certified: 2024-07-13 Markets: United States, Canada	Low Power Wireless Technologies Supported:	None
Power Consumption in Standby Mode when Not Connected to a Network (watts): Power Consumption in Standby Mode when Connected to a Network (watts): Average On Mode Power Consumption for Certification (watts): Reported On Mode Power (per the Federal Test Procedure) (watts): Measured Standby Mode Power (Watts): Diagonal Viewable Screen Size (in.): Date Certified: Markets: United States, Canada	Features:	None
Not Connected to a Network (watts): Power Consumption in Standby Mode when Connected to a Network (watts): Average On Mode Power Consumption for Certification (watts): Reported On Mode Power (per the Federal Test Procedure) (watts): Measured Standby Mode Power (Watts): Diagonal Viewable Screen Size (in.): Date Certified: Markets: O.21 United States, Canada	Reported Annual Energy Consumption (kWh):	129.24
Connected to a Network (watts): Average On Mode Power Consumption for Certification (watts): Reported On Mode Power (per the Federal Test Procedure) (watts): Measured Standby Mode Power (Watts): Diagonal Viewable Screen Size (in.): Date Certified: Markets: United States, Canada		0.2
Certification (watts): Reported On Mode Power (per the Federal Test Procedure) (watts): Measured Standby Mode Power (Watts): Diagonal Viewable Screen Size (in.): Date Certified: Markets: United States, Canada		0.21
Procedure) (watts): Measured Standby Mode Power (Watts): Diagonal Viewable Screen Size (in.): Date Certified: Markets: United States, Canada		70.02
Diagonal Viewable Screen Size (in.): 49.31 Date Certified: 2024-07-13 Markets: United States, Canada		70.02
Date Certified: 2024-07-13 Markets: United States, Canada	Measured Standby Mode Power (Watts):	0.21
Markets: United States, Canada	Diagonal Viewable Screen Size (in.):	49.31
	Date Certified:	2024-07-13
ENERGY STAR Certified: Yes	Markets:	United States, Canada
	ENERGY STAR Certified:	Yes

Additional Model Information

,C50****.;;,C50V1UW;;,C50VAUW;;,LE-50T1;;,LE-50T2;;,LE-50T3;;,LE-50TA2;;,LE-50TA3;;,LE-50V1;;,LE-50V2;;,LE-50V3;;,LE-50VA1;;,LE-50VA2;;,LE-50VA3;;,LE-50VB1;;,LE-50VB2;;,LE-50VB3;;,S50****;;,S50V1UW;;,S50VAUW;;,S50VNUW,

Captured On: 04/24/2025