## Sansui - LE-24T1 : LE-24T1

Specifications  ENERGY STAR Unique ID: 2403227  Brand Name: Sansul Model Number: LE-24T1  Model Name: LE-24T1  Application: Consumer  Display Type: LCD  Backlight Technology Type: Direct-lit LED  Resolution Format: Other Native Vertical Resolution (pixels): 1366  Native Horizontal Resolution (pixels): 768  High Contrast Ratio (HCR) Display: No Automatic Brightness Control: No Is Automatic Brightness Control: No Is Automatic Brightness Control: No Pefault in the Default SDR Preset Picture Setting When Television is Shipped?: Low Power Wireless Technologies Supported: None  Reported Annual Energy Consumption (kWh): 45.2  Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.29  Power Consumption in Standby Mode when Connected to a Network (watts): 23.65  Power On Mode Power (per the Federal Test Procedure) (watts): 23.65  Diagonal Viewable Screen Size (in.): 23.53  Date Certified: Quez-10-18  Markets: United States, Canada  ENERGY STAR Certified: Vieward Annual Energy Consumption of Connected to a Network (watts): Viewall Connected Connect		
Brand Name:         Sansui           Model Number:         LE-24T1           Model Name:         LE-24T1           Application:         Consumer           Display Type:         LCD           Backlight Technology Type:         Direct-lit LED           Resolution Format:         Other           Native Vertical Resolution (pixels):         1366           Native Horizontal Resolution (pixels):         768           High Contrast Ratio (HCR) Display:         No           Automatic Brightness Control:         No           Is Automatic Brightness Control:         No           Reported Annual Energy Consumption (kWh):         45.2           Power Consumption in Standby Mode when Connected to a Network (watts):         2.29           <	Specifications	
Model Number: Model Name: Application: Consumer Display Type: Backlight Technology Type: Direct-lit LED Resolution Format: Native Vertical Resolution (pixels): Native Vertical Resolution (pixels): Native Horizontal Resolution (pixels): No Native Horizontal Resolution (pixels): 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): 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):  Power Consumption in Standby Mode when 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):  Power Consumption in Standby Mode when 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):  Power Consumption in Standby Mode when 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):  Power Consumption in Standby Mode when 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):  Power Consumption in Standby Mode when 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):  Power Consumption in Standby Mode when 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):  Power	ENERGY STAR Unique ID:	2403227
Model Name:         LE:24T1           Application:         Consumer           Display Type:         LCD           Backlight Technology Type:         Direct-lit LED           Resolution Format:         Other           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?:         None           Low Power Wireless Technologies Supported:         None           Reported Annual Energy Consumption (kWh):         45.2           Power Consumption in Standby Mode when Not Connected to a Network (watts):         0.29           Power Consumption in Standby Mode when Connected to a Network (watts):         0.29           Average On Mode Power Consumption for Certification (watts):         23.65           Reported On Mode Power (per the Federal Test Procedure) (watts):         23.65           Diagonal Viewable Screen Size (in.):         23.53           Date Certified:         0.202-10-18           Markets:         United States, Canada	Brand Name:	Sansui
Application: Consumer  Display Type: LCD  Backlight Technology Type: Direct-lit LED  Resolution Format: Other  Native Vertical Resolution (pixels): 1366  Native Horizontal Resolution (pixels): 768  High Contrast Ratio (HCR) Display: No Automatic Brightness Control: No Is Automatic Pris Automatic Pris Automatic No Is	Model Number:	LE-24T1
Display Type: Display Type: Direct-lit LED  Resolution Format: Other 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?: None  Reported Annual Energy Consumption (kWh): 45.2  Power Consumption in Standby Mode when Not Connected to a Network (watts): Power Consumption in Standby Mode when Connected to a Network (watts): 23.65  Reported On Mode Power Consumption for Certification (watts): 23.53  Date Certified: Markets: United States, Canada  Low Date Certified: Markets: United States, Canada	Model Name:	LE-24T1
Backlight Technology Type: Direct-lit LED  Resolution Format: Other  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?: None  Features: None  Reported Annual Energy Consumption (kWh): 45.2  Power Consumption in Standby Mode when Not Connected to a Network (watts): 23.65  Power Consumption in Standby Mode when Connected to a Network (watts): 23.65  Reported On Mode Power (per the Federal Test Procedure) (watts): 23.53  Date Certified: 2022-10-18  Markets: United States, Canada	Application:	Consumer
Resolution Format: Native Vertical Resolution (pixels): Native Vertical Resolution (pixels): 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?: 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):  Average On Mode Power Consumption for Certification (watts): Reported On Mode Power (per the Federal Test Procedure) (watts): Diagonal Viewable Screen Size (in.): 23.63 Date Certified: Nother Screen Size (in.): Nother Screen Size (i	Display Type:	LCD
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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?: None Low Power Wireless Technologies Supported: None Reported Annual Energy Consumption (kWh): 45.2 Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.29 Power Consumption in Standby Mode when Connected to a Network (watts): 23.65 Reported On Mode Power Consumption for Certification (watts): 23.65 Reported On Mode Power (per the Federal Test Procedure) (watts): 23.53 Diagonal Viewable Screen Size (in.): 23.53 Date Certified: United States, Canada	Resolution Format:	Other
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 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):  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):  Diagonal Viewable Screen Size (in.):  23.63  Date Certified:  Markets:  No	Native Vertical Resolution (pixels):	1366
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 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):  Diagonal Viewable Screen Size (in.):  Markets:  None	Native Horizontal Resolution (pixels):	768
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): 45.2  Power Consumption in Standby Mode when Not Connected to a Network (watts): 0.29  Power Consumption in Standby Mode when Connected to a Network (watts): 23.65  Average On Mode Power Consumption for Certification (watts): 23.65  Reported On Mode Power (per the Federal Test Procedure) (watts): 23.53  Date Certified: 2022-10-18  Markets: 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  Features: 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):  Average On Mode Power Consumption for Certification (watts):  Reported On Mode Power (per the Federal Test Procedure) (watts):  Diagonal Viewable Screen Size (in.):  23.63  Date Certified: United States, Canada	Automatic Brightness Control:	No
Features:NoneReported Annual Energy Consumption (kWh):45.2Power Consumption in Standby Mode when Not Connected to a Network (watts):0.29Power Consumption in Standby Mode when Connected to a Network (watts):0.29Average On Mode Power Consumption for Certification (watts):23.65Reported On Mode Power (per the Federal Test Procedure) (watts):23.65Diagonal Viewable Screen Size (in.):23.53Date Certified:2022-10-18Markets:United States, Canada	Default in the Default SDR Preset Picture	N/A
Reported Annual Energy Consumption (kWh): 45.2  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):  Diagonal Viewable Screen Size (in.):  Date Certified:  Markets:  45.2  0.29  23.65  23.65  23.65  23.65  Procedure) (watts):  United States, Canada	Low Power Wireless Technologies Supported:	None
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Connected to a Network (watts):  Average On Mode Power Consumption for Certification (watts):  Reported On Mode Power (per the Federal Test Procedure) (watts):  Diagonal Viewable Screen Size (in.):  Date Certified:  Markets:  United States, Canada	·	0.29
Certification (watts):23.65Reported On Mode Power (per the Federal Test Procedure) (watts):23.65Diagonal Viewable Screen Size (in.):23.53Date Certified:2022-10-18Markets:United States, Canada		0.29
Procedure) (watts):  Diagonal Viewable Screen Size (in.):  Date Certified:  Markets:  United States, Canada	•	23.65
Date Certified: 2022-10-18  Markets: United States, Canada		23.65
Markets: United States, Canada	Diagonal Viewable Screen Size (in.):	23.53
·	Date Certified:	2022-10-18
ENERGY STAR Certified: Yes	Markets:	United States, Canada
	ENERGY STAR Certified:	Yes

## **Additional Model Information**

,EC24T1H,; ,EC24T1HA,; ,EC24T1HN,; ,EC24T2H,; ,EC24T2HA,; ,EC24T2HN,; ,EC24T3H,; ,EC24T3HA,; ,EC24T3HN,; ,ES24T1HA,; ,ES24T1HA,; ,ES24T1HA,; ,ES24T3HA,; ,ES24T3HA,; ,ES24T3HN,; ,LE-24\*\*\*; ,LE-24T2,; ,LE-24T3,; ,LE-24V1,; ,LE-24V2,; ,LE-24V3,; ,NT-2406,; ,SC-2416STV,; ,TL2402H,