

Samsung - QN55S95DAF : QN55S95DAF

| SpecificationsENERGY STAR Unique ID:3354428Brand Name:SamsungModel Number:QN55S95DAFModel Name:QN55S95DAFApplication:ConsumerDisplay Type:OLEDBacklight Technology Type:OLEDResolution Format:4K (UHD)Native Vertical Resolution (pixels):2160Native Vertical Resolution (pixels):3840High Contrast Ratio (HCR) Display:YesAutomatic Brightness Control:YesIs Automatic Brightness Control:Secontrol:Setting When Television is Shipped?:BluetoothLow Power Wireless Technologies Supported:BluetoothFeatures:High Dynamic Range Upscaling, Wake-On-Cast Compatibility.Control Opsace Dynamic Dimming (MDD) (also known as Motion Eye Care).Automatic Brightness Control (kWh):245.8245.8 |
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| Backlight Technology Type:OLEDResolution Format:4K (UHD)Native Vertical Resolution (pixels):2160Native Horizontal Resolution (pixels):3840High Contrast Ratio (HCR) Display:YesAutomatic Brightness Control:YesIs Automatic Brightness Control:NoDefault in the Default SDR Preset Picture Setting When Television is Shipped?:BluetoothFeatures:High Dynamic Range Upscaling,Wake-On-Cast Compatibility,Control Remote Control App,Control Via Smart Speaker,Upconversion,Motion based Dynamic Brightness Control,User Adjustable Backlight |
| Resolution Format:4K (UHD)Native Vertical Resolution (pixels):2160Native Horizontal Resolution (pixels):3840High Contrast Ratio (HCR) Display:YesAutomatic Brightness Control:YesIs Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?:NoLow Power Wireless Technologies Supported:BluetoothFeatures:High Dynamic Range Upscaling,Wake-On-Cast Compatibility,Control Remote Control App,Control Via Smart Speaker,Upconversion,Motion based Dynamic Dimming (MDD) (also known as Motion Eye Care),Automatic Brightness Control,User Adjustable Backlight |
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| Automatic Brightness Control:YesIs Automatic Brightness Control Enabled by Default in the Default SDR Preset Picture Setting When Television is Shipped?:NoLow Power Wireless Technologies Supported:BluetoothFeatures:High Dynamic Range Upscaling,Wake-On-Cast Compatibility,Control Remote Control App,Control Via Smart Speaker,Upconversion,Motion based Dynamic Dimming (MDD) (also known as Motion Eye Care),Automatic Brightness Control,User Adjustable Backlight |
| Is Automatic Brightness Control Enabled by No Default in the Default SDR Preset Picture No Setting When Television is Shipped?: Bluetooth Low Power Wireless Technologies Supported: Bluetooth Features: High Dynamic Range Upscaling,Wake-On-Cast Compatibility,Control Remote Control App,Control Via Smart Speaker,Upconversion,Motion based Dynamic Dimming (MDD) (also known as Motion Eye Care),Automatic Brightness Control,User Adjustable Backlight |
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| Features: High Dynamic Range Upscaling,Wake-On-Cast Compatibility,Control Remote Control App,Control Via Smart Speaker,Upconversion,Motion based Dynamic Dimming (MDD) (also known as Motion Eye Care),Automatic Brightness Control,User Adjustable Backlight |
| Remote Control App,Control Via Smart Speaker,Upconversion,Motion based Dynamic Dimming (MDD) (also known as Motion Eye Care),Automatic Brightness Control,User Adjustable Backlight |
| Reported Annual Energy Consumption (kWh): 245.8 |
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| Power Consumption in Standby Mode when0.3Not Connected to a Network (watts):0.3 |
| Power Consumption in Standby Mode when0.7Connected to a Network (watts):0.7 |
| Average On Mode Power Consumption for Certification (watts):112.43 |
| Reported On Mode Power (per the Federal Test 112.43 Procedure) (watts): |
| Diagonal Viewable Screen Size (in.): 54.6 |
| Date Certified: 2023-12-26 |
| Markets: United States |
| ENERGY STAR Certified: Yes |

Additional Model Information

QN55S95DDF,QN55S95DDF,Same as basic model except model designation

Captured On: 06/17/2025