



ENERGY STAR CERTIFIED Displays

V7 - L270IPS-E, L270IPS-N, L270IPS-HAS-E, L270IPS-HAS-N, L27*, L270IPS-*, L270IPS-HAS-*, L270VA-E, L270VA-HAS-E, L270VA-*, L270VA-HAS-* , A27F2 : L270IPS-E, L270IPS-N, L270IPS-HAS-E, L270IPS-HAS-N, L27*, L270IPS-*, L270IPS-HAS-*, L270VA-E, L270VA-HAS-E, L270VA-*, L270VA-HAS-* , A27F2

Specifications

ENERGY STAR Unique ID:	2389282
Brand Name:	V7
Model Name:	L270IPS-E, L270IPS-N, L270IPS-HAS-E, L270IPS-HAS-N, L27*, L270IPS-*, L270IPS-HAS-*, L270VA-E, L270VA-HAS-E, L270VA-*, L270VA-HAS-* , A27F2
Model Number:	L270IPS-E, L270IPS-N, L270IPS-HAS-E, L270IPS-HAS-N, L27*, L270IPS-*, L270IPS-HAS-*, L270VA-E, L270VA-HAS-E, L270VA-*, L270VA-HAS-* , A27F2
Product Type:	Monitor
Panel Type:	IPS LCD
Screen Size (inches):	27.0
Screen Area (square inches):	311.43
Native Resolution (pixels):	1920 x 1080
Maximum Luminance (candelas per square meter):	332.5
Total Native Resolution (megapixels):	2.1
Model Features:	None
Signal or Data Interfaces:	VGA,HDMI
Power Source:	Ac to dc internal power supply
Monitor Total Energy Consumption at 115 Volts (kWh/yr):	49.43
On Mode Power (watts):	15.9
Markets:	United States, Canada
Sleep Mode Power (watts):	0.12
ENERGY STAR Certified:	Yes
ENERGY STAR Most Efficient:	Yes

Captured On:
06/18/2025