

# **Sharp AQUOS** **LC-46SE94U** **LCD TV**



## **DISPLAY**

Screen Size	46" Diagonal
Resolution	1920x1080
Pixel Pitch	**
Aspect Ratio	16:9
Contrast Ratio	**
Brightness	450 cd/m2
Displayable Colors	**
Viewing Angle	176°
Display Life	60,000 hours
Response Time	4ms
Screen Filter	**

## **COMPATIBILITY**

Color System	NTSC, ATSC
Formats	480i, 480p, 720p, 1080i, 1080p_60

## **INPUTS**

Composite (3 sets)	RCA	Back
S-Video	4-pin DIN	Back
RGB	15-Pin Dsub	Back
Tuner	Co-ax	Back
Network	RJ-45	Back
Component (HDTV) (2 sets)	3 RCAs	Back
HDMI 1.3 (3 sets)	HDMI	Back
RS232	DB-9 Dsub	Back

## **GENERAL**

Bezel Color	Black
Power Supply	110V - 240V
Power Consumption	270 Watts
Standby Power	**
Dimensions (W x H x D) (without stand or speakers)	43.7" x 26.3" x 3.5"
Weight	54.0 lbs.
FCC Class	FCC Class B, Home Use

### **ADDITIONAL FEATURES**

3D Picture Support	**
3:2 Pull Down	**
V-Chip	**
Closed Captioning	**
Picture-In-Picture	**

### **Sharp's Description**

The "Special Edition" AQUOS® SE94 Series sets a new standard for large-screen flat-panel LCD TVs. With full HD 1080p resolution, dramatically enhanced black level and an elegant new "cornerstone" design with space-saving slim bezel design and thin profile, it produces a breathtaking picture quality that is second to none. The LC-65SE94U utilizes the next generation of Sharp's proprietary Advanced Super View/Black TFT Panel providing 27,000:1 Dynamic Contrast Ratio and 4ms response time. In addition, the LC-46SE94U includes a groundbreaking AQUOS Net™ Feature for custom web content through an Ethernet jack, as well as 120Hz frame rate conversion for the ultimate in fast-motion image processing. The LC-46SE94U is an HDTV with built-in ATSC/QAM/NTSC tuners and includes 3 HDMI™ inputs that are compatible with 1080p signals, and has x.v. Color and AQUOS Link, a PC Input, 2 HD 1080p component video inputs as well as RS-232C for control. The LC-46SE94U features a unique textured black cabinet with detachable, recessed bottom-mounted speakers, and the included table stand easily removes for wall mounting applications.