

Home Get Support TC-32LX600

PRINT

SHARE

- Overview
- Features
- Specifications
- Ownership
- Support



NO IMAGE AVAILABLE

32" Class (31.5" Diagonal)...

TC-32LX600



[write a review](#)

This item is currently not available.

Features

32" Class (31.5" Diagonal) Widescreen LCD HDTV with two HDMI Interfaces, 3-D Color Management and Included Pedestal Stand

\$1,399.95

Features

In Plane Switching (IPS) Plus: Assures Enhanced Viewing, Even at an Angle

The wide viewing angle provided by the In Plane Switching (IPS) LCD panel lets viewers enjoy an extraordinary picture from the left, right, above or below. This level of performance is further enhanced by IPS Plus technology in select models. Colors are clear and vivid even when the screen is viewed from a wide angle. With Panasonic, it's easy for everyone in the room to enjoy the show.

Active Light Control System and Active Contrast/Gamma Control System

The Panasonic LCD AI incorporates two new technologies: the Active Light Control System and Active Contrast/Gamma Control System that adjust backlight brightness and contrast so that each scene has fantastic contrast and detail. Flowers look vivid and natural, while landscapes are remarkably bright and true to life.

3D Color Management: Vivid Mode

The 3D color management system helps to achieve precise control based on the color differences and brightness levels that are present in a picture. This remarkable technology independently detects color, brightness and luminosity levels in order to produce amazing quality in each. This fine degree of control helps to produce truly expressive images with colors that are beautifully reproduced with exceptional vibrancy.

A Single Cable Carries High-Quality Digital Audio and Video If you have even a moderately complicated home theater setup, you probably have a pile of tangled cables on the floor behind it. Imagine replacing all those cables with a single cable that carries both digital video and audio at the same time. With the new HDMI standard, that's exactly what you get. The HDMI connectors on this TV accept high-quality digital video and audio via one thin cable, allowing you to run one cable from the source to the TV.

A Cinema-Style Viewing Experience At Home

This widescreen TV features a width-to-height ratio similar to movie theater screens, providing a theater-like experience at home. View HDTV broadcasts and widescreen DVDs the way they were meant to be seen.

Crisp, Lifelike Details

HDTV broadcasts and DVDs offer more detail and better color than analog broadcasts, and it takes a high-resolution display to deliver all that picture information. The high pixel count of this LCD TV provides fine detail for outstanding HDTV reproduction. More pixels also translate into less stair-stepping artifacts; curved and diagonal edges look smooth and natural.

High-Quality Fast Motion Imagery

Fast pixel response time is essential to accurate image reproduction on LCD displays. If the response time is too long, fast motion seen during sports broadcasts and action movies can cause blurring. This LCD TV features an impressive 8ms response speed, helping to ensure excellent detail and smooth motion during high-speed scene transitions.

Great Image Quality at Wide Angles

Some LCD displays require the viewer to sit within a very small sweet spot for good image quality. Move too far to the left or right and image quality drops off sharply. This LCD TV features an extremely wide viewing angle of 178°, so whether you're right in front of the TV or sitting off to the side, you'll still get great image quality.

V-Chip Program Lockout

The V-Chip allows users to block programming that may be inappropriate for certain viewers. Using program ratings embedded in TV broadcasts, the V-Chip lets parents decide the programming to which their children have access. Blocked program material is accessible only by entering a 4-digit code that parents create. For more detailed information on V-Chip, click here.

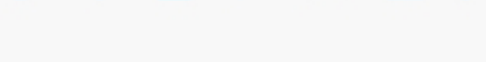
Progressive Scanning for Smooth, Rock Solid Images

Traditional analog TVs display video in an interlaced format that splits each film frame into two separate fields, resulting in visible scan lines and other image artifacts. A progressive scan display shows each film frame as one solid frame, helping to create a stable, solid image free of interlaced artifacts.

GET THE LATEST EMAIL

SIGN UP

CONNECT



TELEVISION

4K
LED
PLASMA
ACCESSORIES

AUDIO

HEADPHONES
HOME THEATER
SOUND BARS
STEREOS
PORTABLE SPEAKERS
ACCESSORIES

VIDEO

STREAMING VIDEO
BLU-RAY
DVD
ACCESSORIES

CAMERA + CAMCORDER

LU
MIX
INT
ER
CH
AN
GE
AB
LE
LE
NS
(IL
C)
POI
NT
AN
D S
HO
OT
DIG
ITA
L
CA
MC
OR
DE
RS
LE
NS
ES
AC
CES
SO
RIE
S

HOME

HOME MONITORING
MICROWAVES
KITCHEN APPLIANCES
IRONS
VACUUMS
POWER TOOLS
VENTILATION SYSTEMS
ACCESSORIES

OFFICE

TELEPHONES
MOBILE CHARGERS
PRINTERS
FAX MACHINES

MEN

SHIVERS
TRIMMERS
BODY GROOMING
REPLACEMENT BLADES
ACCESSORIES

WOMEN

HAIR CARE
HAIR REMOVAL
SKIN CARE
REPLACEMENT BLADES
ACCESSORIES

HEALTH + WELLNESS

MASS
AGE C
HAIRS
PERS
ONAL
MASS
AGERS
ORAL
CARE
BLOO
D PRE
SSURE
MONI
TORIN
G
ACCES
SORIE
S

ACCOUNT

MY ACCOUNT
ORDER STATUS
CLUB PANASONIC

SUPPORT

SHIPPING FAQS
PRODUCT REGISTR
ATION
MANUALS & DOWN
LOADS
GET SUPPORT

ABOUT

CAREERS
NEWS
INVESTOR RELATIONS
PANASONIC ECO IDEA
S
SOCIAL RESPONSIBILI
TY
ABOUT

PANASONIC FOR BUSINESS

ASS
EM
BLY
TO
OL
S
AU
TO
MO
TIV
E
A/V
SO
LUT
ION
S
BIO
ME
DIC
AL
CO
MM
ERC
IAL
FO
OD
EQ
UIP
ME
NT
CO
MP
UTE
RS
& T
ABL
ETS
DO
CU
ME
NT
MA
NA
GE
ME
NT/
IMA
GIN
G
EC
O C
ON
STR
UC
TION
S
OL
UTI
ON
S
HE
ATI
NG
& A
IR
CO
NDI
TION
ING
CO
NT
RO
LS
ME
DIC
AL I
MA
GIN
G
PO
S &
WIR
ELE
SS
HE
AD
SET
S
PR
OF
ESS
ION
AL
DIS
PLA
YS
PR
OF
ESS
ION
AL
VID
EO
PR
OJE
CT
OR
S
UNI
FIE
D C
OM
MU
NIC
ATION
S
VE
NTI
LAT
ION
PR
OD
UC
TS
VID
EO
SU
RVE
ILL
AN
CE

PANASONIC FOR INDUSTRY

[DIRECT STORE POLICIES / PRIVACY / TERMS OF SERVICE](#)

© 2015 Panasonic Corporation of North America. All rights reserved.