



# SANYO

## LCD26XR8DA

DVB-T

OTA

WXGA

3D Comb Filter

HDMI X 1

### PRODUCT FUNCTION & FEATURES

### 26" LCD TV LC-26HE32

File No. 9226HE3201PFF

Rev 1.0 Date:2008-06-06

SPECIFICATIONS		OTHER FEATURES	
<b>Model NO.</b>	<b>LC-26HE32</b>	HD Supported Definitions	480I/P,576I/P,720P,1080I/P
Main Chipset Manufacture	MSTAR	Stereo System	NICAM,A2/IGR
Safety and Regulation	SAA	Comb Filter	3D
AC Cord Standard	SAA	Wall Mount Support	VESA Standard(excluded)
DTV	YES	Teletext	YES(1000pages)
<b>DISPLAY PANEL</b>		Caption	NO
Panel supplier/Panel Model#	CMO V260B1-L02	Channel Labeling	YES
Display Area(mm)	575.8(H) x 323.7(V)	Input Labeling	NO
Resolution/Aspect Ratio	1366x768 (16:9)	Macrovision	YES
Brightness(TYP nit)	400	Noise Reduction	YES
Contrast (TYP)	800:1	ON/OFF Timer	NO
Viewing Angle (H/V )	160/150	Parental Control	YES
Pixel Pitch(mm)	0.42(H) x 0.42(V)	Picture Freeze	YES
Response Time GTG (ms)	8ms	PIP/POP (dual tuner)	NO
Maximum Colors	16.2M □	PIP (VOG)	NO
Panel Technology	TN	Power-up Logo	YES
Panel 60 Hz vs.120 Hz	60Hz	Sleep Timer	YES
<b>RECEPTION</b>		Real Time clock	NO
Sales Market	Australia	3:2&2:2 Pull Down	YES
Tuner	Combined x1	Menu OSD(language)	ENG
TV System(TV /)	PAL-BG(TV),DTV	CA(EU Market)	NO
TV System( DTV)	DVB-T	Flesh-tone correction	YES
Channel Coverage	VHF 2-12, UHF 21-69, CATV (X-2,Z,S1-S41)	Special Technology	NA
Max Audio Output(THD=7%)	8W x 2/6 Ω	DTV Crambling	NA
Speaker Type	Non-detachable(down)	<b>POWER</b>	
<b>TERMINALS</b>		Power Supply	AC 220~240V 50/60Hz
RF Input: 75ohms Coaxial	1(TVx1)	Power Consumption	100W
SCART(EU)	0	Stand By Consumption	<1W
Composite Video Input (RCA)	1(Back 1 )	Power Switch	YES
Composite Audio Input (RCA)	1(Back 1 )	<b>SHIPPING DETAILS</b>	
Component Video input(RCA)	2(Back 2 )	TV Unit w/o stand (WxDxH)mm	686x115x441
Component Audio Input (RCA)	2(Back 2 )	TV Unit with stand (WxDxH)mm	686*260*567
S-video Input	0	Carton(mm)	776x320x667
VGA Input:(D-sub)	1	Unit(mm)	
VGA Audio Input	1	Weight-Gross(kg)	18
HDMI Input	3(Back 3 )	Net(kg)	15
RCA A/V Output	1	Container Loads--20	165
Earphone Jack	1	Container Loads--40	336
RS-232(Type)	1(mini jack)	Container Loads--40H	448
SPDIF Output(optical/coaxial)	coaxial		
USB(multi-media)	0		
Updating interface	VGA		

Xiamen Overseas Chinese Electronic Co.,Ltd. R&D Department

Project Manager R&D Manager

**REMARK: Specifications and design may be changed without prior notice.All pictures are just for your reference!**

