Continue



```
TV Service and Repair Manuals for Samsung, LG, Toshiba, Vizio, Emerson, Philips, Sony, Hitachi, Sanyo, JVC, Insignia, Sharp, Hisense, TCL, Panasonic, Sceptre, Element TVs, and more. If you are troubleshooting your LED, LCD, or Plasma TV to find out what the issue is, these repair and service manuals will assist you to install your TV correctly
OR to discover what the problem is within your Television. From replacing a Power Supply circuit board, or simply securing a loose ribbon cable connection, these TV repair manuals will help you to fix your TV yourself. Please find your TV brand by using the list of TV manufacturers below. NOTE: The TV instructions and service
manuals below are either in the English, Romanian, Swedish, German, Finnish, French, and Spanish languages for your convenience. If you have any questions about fixing your TV, please refer to these common TV issues TV HAS LINES ON SCREEN or TV HAS NO SOUND or TV HAS DISTORTED FLASHING COLORS ON SCREEN.... or feel free to
ask us a question concerning TV repair below. TV Service Repair Manuals - PDF Schematics and Diagrams LCD TV Repair TutorialCOmmon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCOmmon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCOmmon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCOmmon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCOmmon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCOmmon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCOmmon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - How to Fix LCD TV Repair TutorialCommon Symptoms & Solutions - Ho
Power Supply Boards Here is a Samsung LCD TV Circuit Schematic as an example. When troubleshooting your Television you will need to use schematics and diagrams to pinpoint the issue. Here is a Hisense LCD TV Circuit Diagram as an example. When troubleshooting your TV you will need to use schematics and diagrams to find the problem. Flat
panel TV Diagram of Internal Parts and Circuit Boards Note: If your TV has power issues, consider replacing the POWER SUPPLY BOARD. If your TV has Lines across the screen and the screen is not cracked, consider replacing the T-Con Board. Do further troubleshooting before replacing any circuit boards. NOTE: When troubleshooting a TV,
 remember to unplug the TV from power for approximately 2 hours before you begin to dissasemble the TV. This is because the TV transformer can still be holding high voltage. Be safe and use caution when servicing, troubleshooting, or repairing a TV. Here is a list of TV Manufacturer's 1-800 Phone Numbers for further assistance: Akai 1-800-726
4405 Apex 1-866-427-3946 Audiovox 1-800-645-4994 Bang & Olufsen 1-888-866-3558 Daewoo 1-877-393-7823 Dell 1-888-236-3355 Dynex 1-800-421-5013 Funai 1-800-242-7158 Gateway 1-800-846-2118 Haier 1-877-337-3639 Hannspree 1-888-808-6789 Hitachi 1-800-448-2244
 I-inc 1-888-807-8808 Insignia 1-877-467-4289 JVC 1-800-252-5722 LG 1-800-243-0000 Maxent 1-888-373-4368 Memorex 1-888-435-7682 Mitsubishi 1-800-289-0980 Panasonic 1-800-211-7262 Philips 1-888-744-5477 Pioneer 1-800-457-2881 Proview 1 -800-776-8439 RCA 1-800-433-7682 Mitsubishi 1-800-289-0980 Panasonic 1-800-211-7262 Philips 1-888-744-5477 Pioneer 1-800-457-2881 Proview 1 -800-776-8439 RCA 1-800-433-7682 Mitsubishi 1-800-338-9549 Orion 1-800-338-9
 7316 Samsung 1-800-726-7864 Sanyo 1-800-877-5032 Sharp 1-800-877-5032 Sharp 1-800-888-4491 Sylvania 1-800-888-4491 Sylvania 1-800-888-4491 Sylvania 1-800-968-3429 Symphonic 1-800-887-5032 Sharp 1-800-888-4491 Sylvania 1-800-888-44
the list below and find the TV service manual for your Model number TV... Element TV Service Manuals The Element TV Service and Repair Manuals The Element TV Service and Repair Manuals The Element TV Service and Repair Manuals The Element TV Service Manuals The Element TV Service Manuals The Element TV Service and Repair Manuals The Element TV Service Manuals The Elemen
ELDFW322 ELDFW406 ELEFJ191 ELEFS191 ELEFS241 ELEFT326 ELEFT466 ELEFT466 ELEFT466 ELEFT466 ELEFT466 ELEFT466 ELEFT466 ELEFT466 ELEFT479 ELE
Service and Repair Manuals The Emerson TV Repair Manual Link above will show all TV model numbers including: 32MF301B/F7 614 6319CC 637 644 647 6513DE BAR322 CLC320EM2 EPT427D ET 13P2 ET 19P2 EWC13D4 EWC1902 EWF2006 EWT19S2 HKTV13 LC 401EM LC190EM1 LC190EM1 LC220EM1 LC320EM2
LC320EM2F LC320EM9 LC320SS2 LC407EM1 LE220EM3 LE240EM4 LE390EM4 LE390EM4 LE390EM4 LE390EM4 LF391EM4 LF301EM4 LF
65K720UWG EC315 ELCHW261 ES-J141512 F40V87C F55V89C H32V77C HL106V68PZ HSL11929HDIP HSLC10629HDI HSLC10629HDI
Hitachi TV Repair Manual Link above will show all TV model numbers including: 42PD9500TA UT32X812 26HDL52 - LCD Direct View TV 32HDT2032LD380TA 37HLX99 42HDT20 42HDT2
60VG825 CMP307XU 42PD9800TA P50X902 L32A404 L3
Plasma TV P50A402 - 50" Plasma TV P50H401 P55H401 P50H4011 P50H4011 P50H4011 P50H4011 P50H4011 P55H401 P50H4011 P55H401 P50H4011 P55H401 P50H4011 P
L42V651 UltraVision L46S603 UltraVision L47S601 UltraVision L47V651 UltraVision L47V651 UltraVision P50H4011A ULTRAVISION UT32X802 UT37V702 UT32X302 UT32X30
 model numbers including: MT5305 NS-15E720A12 NS-19E310NA15 NS-19E720A12 NS-19ED200NA14 NS-24ED310NA17 NS-24ED310NA17 NS-32D310NA17 NS-3
39L400NA14 NS-40D40SNA14 NS-40D510MX15 NS-40D710MX15 NS-40L240A13 NS-42L260A13 NS-42L260A13 NS-42L260A13 NS-42L260A13 NS-50L240A13 NS-5
 L55X-10A NS-LCD32 NS-LCD32-09 NS-LCD47HD-09 JVC TV Service and Repair Manuals The JVC TV Repair Manual Link above will show all TV model numbers including: JLC32BC3000 JLC42BC3000 JLC42BC300 JLC42BC3000 JLC42BC3000 JLC42BC3000 JLC42BC3000 JLC42BC300 JLC42BC3000 JLC42BC3000 JLC42BC300 JLC42BC3000 JLC42BC300 JLC42BC300 JLC42BC300 JLC42BC300 JLC42BC300 JLC42BC300 JLC
22E710 LT-22EM21 LT-23AX5/A LT-23AX5/A LT-23AX5/S LT-26A60SJ LT-26A60SJ LT-26A60SJ LT-26A60SJ LT-26A61SU LT-26
LT-26DX7BGE LT-26DX7SGE LT-26DY8ZG LT-26DY8ZG LT-26DY8ZJ LT-26E70BU LT-32A61BU/C LT-32A61BU/C LT-32A61BU/C LT-32A61BU/C LT-32A60BJ LT-32A61BU/C LT-3
32D50SJ LT-32DP8BG LT-32DR7BU LT-32DR7SU LT-32DX7BGE LT-32DX7SGE LT-32E70BU LT-32E70BU LT-32E70BU LT-32E70BU LT-32E70BU LT-32EX17 LT-32E
Z26EX6A LT-Z26EX6B LT-Z32EX6B LT-
 42D30ES PD-42V31BJE PD-42V31BSE PD-42V31BUE PD-42V31BUE PD-42V31BJE PD-4 PD-42WV74 PD-242DX4 PD-50X575 PD-
LG TV Service and Repair Manuals The LG TV Rep
40UF7600 40UF77 Series 40UF7700 40UH6300 42/47/55LW45 Series 42/47LV36 Series 42/47LV36 Series 42/50PJ3 42/50PJ
42LA640V 42LA740V 42LA790V-ZA 42LA790V-ZA 42LA860V-ZA 42LA860V-ZA 42LB1DRA 42LB1DRA 42LB1DRA 42LB1DRA 42LB1DRA 42LB5500 42LB5500-ZA 42LB550U-ZA 42LB550U-ZA 42LB550U-ZA 42LB620V-ZA 42LB620V-ZA 42LB620V-ZA 42LB620V-ZA 42LB620V-ZA 42LB620V-ZA 42LB620V-ZA 42LB7RF Series 42LC25R Series 42LC25R Series 42LC4 Series 42LC4 Series 42LC4 Series 42LC4 Series 42LC4 Series 42LC530 42LE5300 42
 above will show all TV model numbers including: 19PS40C99 19PS50S99 19PS54C 19PS56C1 19PS56C1 19PS56C1 19PS56C1 19PS56C12 19PS56C12 19PS56C12 19PS56C12 19PS56C125 19
20HF4003F/10 20HF5234 20HF5234/10 20HF5335D 20HF5335D/05 20HF5335D/12 20HF5473/10 20HF5474/10 20HF5473/10 20HF5473/10 20HF5474/10 20HF5473/10 20HF5474/10 20HF5474
17B 20MC4306 20MC4306-37B 20MDRF20 20MS334R 20MS3442-17B 20MT133S 20PF1000/62 20PF5120/28 20PF5120/28 20PF5120/28 20PF5120/28 20PF5120/93 20PF5120/98 20PF5320/01 20PF5320/58 20PF5320F 20PF5320F/01 20PF5320F/01 20PF5320F/08
20PF7835/12 20PF7835/37 20PF78
TC-21S4RC TC-21S4RF TC-21S4RL TC-21S4RP TC-25V30H TC-25V30R TC-25V30R TC-29GF70R TC-29GF
TC-29KL03A TC-29V50R TC-32B6P TC-32LC54 TC-32LX34 TC-32LX34 TC-32LX60 - 32" LCD TV TC-33V30X TC-32LX70 - 32" LCD TV TC-32V30X TC-32V30
  55AS650U TC-55CX400U TC-55CX650U TC-55LE54 TC-58LE64 TC-59R62 TC-60AS540C Sanyo TV Service and Repair Manuals The Sanyo TV Repair Manual Link above will show all TV model numbers including: LCD-19K40R LCD-19K40R LCD-19K40R LCD-19K40W LCD-19KR9DA LCD-20CA1Z LCD-20XR1/AU LCD-20XR7 LCD-20XR7 LCD-19KR9DA LCD-20XR1/AU LCD-20XR1/AU LCD-20XR7 LCD-19KR9DA LCD-19KR9DA LCD-20XR1/AU LCD-20XR1/AU LCD-20XR7 LCD-19KR9DA LCD-19KR9DA LCD-20XR1/AU LCD-20XR1/AU LCD-20XR7 LCD-19KR9DA LCD-20XR1/AU LCD
22VT10DVD LCD-22XR8DA LCD-22XR9DA LCD-22XR9DA LCD-24K40W LCD-24K40W LCD-24K40W LCD-24K40W LCD-24K40W LCD-24K40W LCD-24K40W LCD-32K40A LCD-32K40A LCD-32K40TD LCD-32K40TD LCD-32K40TD LCD-32XA2 LCD
32XAZ10 LCD-32XF7 LCD-32XF8T LCD-32XF8T LCD-32XR8DA LCD-32XR9DA LC
40XR10SAF LCD-40XZ10F LCD-42XR50HD LCD-42XR50HD LCD-42XR50TD LCD-42XR50TD LCD-42XR50DZ LCD-42XR5
LCE-24C100F(S) LCE-24XF9T LED-22XZ11F LED-32XR10FH LED-46XR10FH LED-46
 Samsung TV Repair Manual Link above will show all TV model numbers including: 6200 Series 6201 6203 6300 6 series 6350 6350 6 series 6450 series 7050 series 7050 series 7050 series 7150 7200 7250 790 Series 8550 8700 9000 Series 9500 BN68-02727A-00 C6532 C931dn
C941dn CLP-310 EF8000 ES 6500 ES7100 F6300 F6400 F8000 FH5000 FH6003 H32B H40B H46B H5003 5-Series H5500series H6800series H68
HG46NA570LBXZA HG46NA578LB HG46NA590 HG48AD690 HG48ED690 HG48ED690 HG55EC690 HG55EC690
 Hospitality tv 5000 Hospitality tv 5500 J6200 Series Smart TV J620D Series LE32D400E1W LE32D403E2W LE32D403E2W LE40A786R2F LE46A786R2F LE4
LED 6300 Series LED 6400 series LED 6500 series LED 6700 serie
 FHD E248 E32 E325 E325BV-HD E325BV-HDU E326 series E328BV-MDC E420BV-F120 E47 E485 E55 Quasar SQ3200 X20G-NAGA2 X23 X32 X320BV-FMDR X325BV-FMDR X325BV-FMDR X322BV-HD X370BV-HD X372BV-FHD X375V-Komodo X375V-NAGA X400BV-FHD
X402BV-FHD X405 X409 X420BV-F120 X420BV-F120 X425BV-FHD X426V-F120 X425BV-FHD X426V-FHD X426V-FH
19SB24U AQUOS LC-19SB25U AQUOS LC-29SB27UT AQUOS LC-20B5M AQUOS LC-20D42U Aquos LC-22AA1M AQUOS LC-22DV27U AQUOS LC-22DV27U AQUOS LC-32D44U AQUOS LC-32D62U AQUOS LC-32L400M Aquos LC-32L400M Aquos LC-32L400M Aquos LC-32D33X Aquos LC-32D33X Aquos LC-32D44U AQUOS LC-32D62U AQUOS LC-32L400M Aquos LC-32D62U AQUOS LC-32D62
LC-32LD171K Aquos LC-32LE600E Aquos LC-32LE600E Aquos LC-32LE600S AQUOS LC-37D33X AQUOS LC-37D43U Aquos LC-40LE820UN AQUOS LC-40LE820UN AQUOS LC-40LE820UN AQUOS LC-40LE820UN AQUOS LC-46D84X AQUOS LC-46D84X AQUOS LC-46D85U 
 Aquos LC-46PA63H AQUOS LC-46SE94U Aquos LC-50LD171K Aquos LC-50LE650U AQUOS LC-52PA63H AQUOS LC-52D85U AQUOS L
 Aquos LC-52SE94U Aquos LC-55UB30U AQUOS LC-60LE640U Aquos LC-60LE650U Aquos LC-60LE630M Aquos LC-60LE650U Aquos LC-60LE6
Aquos LC-65SE94U Aquos LC-65UB30U AQUOS LC-70LE650U AQUOS LC-70LE6
 Aquos LED LC-32LE550M Aquos SQ15U Aquos TQ15U Aquos TU-65GAH Aquos UQ17U AQUOSLC-42GX3H AquosSQ10U Sony TV Service and Repair Manual Link above will show all TV model numbers including: 32FS170 - KD - 32" CRT TV 32W705B 36XBR800 - 36" CRT TV 42XS955 43WD752KDL-32WD756 /
32WD752 43WD753 43WD756 43X8300C 49WD755 49WD757 49X8005C 49X850B 55X850D 65X850D 65X85D 65X85D 65X85D 65X85D 65X85D 65X85D 65X85D 65X
 32R408C Bravia 32R41xB Bravia 32R420B Bravia 32R420B Bravia 32R43xB BRAVIA 32R500C Bravia 40EX645 Bravia 40EX645 Bravia 40EX729 Bravia 40EX729 Bravia 40R45xB Bravia 55S8005C Bravia 55S8505C Bravia 55S8505C Bravia 40R45xB Bravia
 55X700D Bravia 55X810C Bravia 55X8505B Bravia 55X8505 Bravia 55X850C BRAVIA 55X9005B Bravia 55X9005C Bravia 65X9005B Bravia
75W855C Bravia i-XBR-79X900B Bravia KD-43X8500C Bravia KD-43X8500C Bravia KD-43X8500C Bravia KD-43X8500C Bravia KD-43X8500C Bravia KD-55X8500B Bravia KD-55X8500B Bravia KD-55X8500B Bravia KD-55X8500B Bravia KD-49X8500C Bravia KD-49X8500C Bravia KD-49X8500C Bravia KD-55X8500B Bravia KD-55X8500B Bravia KD-49X8500C Bravia KD-49X8500C Bravia KD-49X8500C Bravia KD-49X8500C Bravia KD-55X8500B Bravia KD-55X8500B Bravia KD-55X8500B Bravia KD-55X8500B Bravia KD-55X8500B Bravia KD-49X8500C Bravia KD-55X8500B Bravia KD-55X8500B Bravia KD-49X8500C Bra
65S8505C BRAVIA KD-65S9005B Bravia KD-65X8500B Bravia KD-65X8500C Bravia KD-65X8500C Bravia KD-65X9300C Bravia KD-70X8505B bravia KD-70X8505B bravia KD-70X8505B bravia KD-70X8500B Bravia KD-65X9300C Bravia KD-65X9300C Bravia KD-65X9300C Bravia KD-70X8505B bravia KD-70X8505B bravia KD-70X8505B bravia KD-65X9300C Bravia KD-65X9300C Bravia KD-65X9300C Bravia KD-65X9300C Bravia KD-70X8505B bravia KD-70X8505B bravia KD-65X9300C Brav
including: 25189 29189 32D2700 32S3850 43UP120 43UP130 55FS3850 55FS4610 55FS4690 55UP120 55UP130 55US5800 65US5800 65US5800 65US5800 65US5800 65US5800 32S3850 32S3850 32S3850 50UP120 55UP130 55FS3850 55FS4610 55FS4690 50UP120 55UP130 55US5800 65US5800 65US
MS91AP L32P11FZE L40B2800F L40FHDF11TA L40P11FZE Toshiba TV Repair Manual Link above will show all TV model numbers including: 32WL56 Series 32Z13B 32Z13G 3339 DB 3377 DB 33H24G 34AS42 34HF83 34HF84 34HF85 - 34" CRT TV 34HFX84 34HX83 35AF44 36A10
 36A11 36A12 36A42 36A43 36A60 36AF42 36AF43 36AF53 36AF61 36AFX61 36AFX61 36AFX63 36AX61 36HF70 36HF71 36HF73 36HF70 36HF71 36HF70 36HF71 36HF70 36HF71 36HF70 36HF
37AV600E - REGZA -37" HD 37CV510 37CV510 37CV510 37CV510U - 37" LCD TV 37E200U 37E20U 37HL57 37HL66 37HL57 37HL66 37HL57 37RV52RZ 37RV52RZ 37RV52RZ 37RV52BZ 37RV52BZ
 40CV600E 40CV600T 40CV600T 40CV600Y 40CV700A 40E200U 4
 40LV71*B DIGITAL Series 40LV83G 40PW03B 40PW03G 40RL858B 40RL900A 40RL953B 40RV525R - 40" LCD TV 40RV525R 40RV525U - 40" LCD TV 40RV525R 40RV525B 4
TV 40XV700A 42AV500 42AV500 42AV500 42AV500 42AV500 42AV500 42AV500 42AV550T 42AV550
 For example, if yours Samsung LE40R76B LCD TV problem is display abnormal and the screen fully of vertical stripes, you can found the tips or problem solution on which section is fail and what component is failure and need to replace. As usual, the Collection of LCD TV Repair Tips V3.0 guide included LCD & LED TV repair tips. NOT only that, it
 also cover three main sections on LCD TV. They are: 1) Power Supply Board/IP Board (Inverter Power Supply Board) 2) Main board 3) T-CON Board (LCD Controller Board or T-CON board or T-CON board, they will just do some easy
troubleshoot on it and then just replace a whole boards. They just easily to give up to troubleshoot or testing it and their reason are hard to repair, don't know where to test, don't know where to te
or T-CON board. After that re-check the boards and maybe you can bring back the board/s to life. If you're a repairer or hobbyist in TV repair, so just ask yourself some questions: Do you know how to self test the power supply board or IP board without connect to mainboard? Do you
know how to isolate the screen problem or abnormal display problem? Mainboard, T-CON board or LCD Panel? Do you know the mainboard problem is causing by hardware (components) or software (data & firmware)? All the above questions, you can find their answer inside this V3.0- Collection of LCD & LED TV Repair Tips ebook. Not only that, it
also cover lots of valuable information inside. For example: LCD & LED TV Repair Tips (As usual, it is same as V2.0 & V1.0 ebooks but different cases) How to Self Test Power Supply & IP Boards without Connect the Mainboard Secret Repair Tips All About T-CON
 Board What is T-CON Board? How T-CON Board Work? Top 5 Voltages in T-CON Board You Must Know How to Know It Is T-CON Board Problem or Mainboard or LCD Panel Problems? Can T-CON Board Do Their Self Test Like PSU Self Test? Various of T-CON Board Do Their Self Test Like PSU Self Test? Various of T-CON Board Problems? Can T-CON Board Problems? Can T-CON Board Do Their Self Test Like PSU Self Test? Various of T-CON Board Do Their Self Test Like PSU Self Test? Various of T-CON Board Do Their Self Test Like PSU Self Test? Various of T-CON Board Do Their Self Test Like PSU Self Test? Various of T-CON Board Problems? Can T-CON Board Problems? Can T-CON Board Do Their Self Test Like PSU Self Test? Various of T-CON Board Do Their Self Test Like PSU Self Test? Various of T-CON Board Do Their Self Test Like PSU 
CON Board T-CON Board Repair Tips And more! Sometimes, when I'm stuck in repair the LCD TV. For example, my LCD TV symptom is No Display, even that model number not listed in the guide, but I will try to find
their related symptom by other brands and models. After I got what's the common section and failure components on that area. Most of the time, it help me a lots. Not only that, this V3.0- Collection of LCD TV Repair Tips ebook included 2 bonuses of 6
x LG LCD & LED TV Interconnect Diagrams and 10 x Various Inches Sizes of T-CON Board Schematic/Circuits Diagrams provides the good testing voltages and waveform. It also has the TV on standby and loading/running voltages. So that you can compare
 with it and found which section, lines or components are defective or damage. And you can apply this experience to other brands of LCD Panel. You can view these diagrams and found that T-Con board is not so hard to understand. So I believe that
after you read this V3.0 ebook, you can troubleshoot the T-con board or LCD Controller Board works. It will like the CRT TV or monitor, you know how to repair it but you don't know how to repair their Video board or even don't know the Video board work?
 LED TV repairing information! Compatible with: PC, Laptop & MAC Computer Price: $29.95 USD (Original price $49.95 USD) All of these great repair information, you just pay for $29.95 USD only! Yes, $29.95 USD only and it may solve your LCD or LED TV problem! For your information, the e-book price will be change back to normal price
as $49.95 USD without prior notice! If your broken LCD TV Repair Tips e-book, just easily click the "Add to Cart" button and you can get it now: Don't
worry! Take up to eight weeks to examine and use the information, tips and techniques in "V3.0-Collection of LCD TV Repair Tips" e-book. That's up to 60 days to put these valuable repair tips and problem solution to solve your LCD or LED TV problem. I'm confident that you'll NEVER want to send it back! But, if you aren't satisfied for any reason, or
it doesn't live up to your expectations, you won't be losing out at all. Just send me an e-mail and I will refund the purchase price and it is right up to the final day of this 60 days guarantee! "Yes! I Want This E-book! What Do I Do Now?" It's easy to order. All you need to do is just click on the "Add to Cart" button below, which will take you to the order
page, and then you just enter your information in. The whole process only takes a minute or two. As soon as you have placed your order, you'll immediately be taken to a secret page (download page) where you can save the "Collection of LCD TV Repair Tips V3.0" e-book in your computer. So you can print it out and binding it as a book for easy
 reference. And don't worry downloading the information is a real snap. (It works perfectly with both MAC and PC computers). There will be no shipping and handling because it's in the PDF file. That means you won't have to wait in order to begin using these repair information. You can be on your way to success in just a few minutes. Even if you have
 never downloaded anything from the Internet before, don't worry, it comes with instructions. This info-product is one-of-a-kind and not found in any bookstore! Go ahead and click the "Add to Cart" button below. You will see what all the repair information is about. You'll get instant access to the entire e-book even if it's 3 a.m. in the morning.
 look forward to getting a letter from you and telling me about your LCD TV repair experience. Even though I may receive a lot of mails, please do write to me. I'd love to hear your success story! Happy Repairing! P.S: With just one successful repaired (with the help of "Collection of LCD TV Repair Tips V3.0" E-book) you already get back your
                                                                                                                                                                                                                                                                                                                                                                                            V2.0 -LCD TV Repair Tips ** All Volumes (V1.01, V2.0 & V3.0) of LCD TV Repair Tips Ebooks have totally different contents and cases. So don't worry about the repairing information inside the ebooks. Enjoy
                                                                                                                                                                                                                                                                                                  V1.01-LCD TV Repair Tips
repair! After you have these ebooks, i believe that it can helps to you and i look forward to getting a letter/comments from you and telling me about your success electronics repair experience. Even though I may receive lots of email, but please do write it to me. I'd love to hear your success story! Not only that, if you've any suggestion, it is welcome
too! Enjoy & Happy Repairing! P.S: With just one successful repaired (with the help of "any one of LCDRepairGuide.com TV Repair Tips" v2.0
ebook. Where this guide is easy to use and straight to the point. For example, if yours Samsung LN46B530 problem is no display but backlight working, you may found the tips or problem solution on which section is fail and what component is failure and need to replace. The Collection of LCD TV Repair Tips V2.0 guide cover these brands and models
LCD TV: Brands: Models: ACER AL2671W ACOUSTIC SOLUTION LCD32805HD BUSH IDLCD27TV006 Chassis 17MB22 CROWN CTT3207W DMTECH DML-4117W, DML4126 GRUNDIG Chassis L4 (BEKO) GOODMANS LD3765D, LD3265D1, GTV26W8HD,
fault. So combine these models to one repair tips or repair solution for saving some space here. Actually this guide compilation common fault and erratic functions of LCD TV. For example: No Power, Dead No Display with blue or green colour LED light lit No Display but Backlight working and sound ok No Display on TV mode but working on AV
mode No Display with red or orange colour LED light flashing No Startup or Slow start-up, Stuck in Standby Mode Display Shutdown after a while Display Shut
 Problem Display Darkness, Backlight Failure or Inverter Problem Display Colour Problem Display Colour Problem Display Colour Problem Display Colour Problem Horizontal or Vertical Lines & Bars in the screen Login Service Mode Solve LCD TV Under Protection Mode EEPROM dumps corrupt symtoms, Firmware Issues & so on....... Sometimes, when I'm stuck in repair the LCD TV, I will refer back to this guide and
 find some idea or tips to repair that LCD TV. For example, my LCD TV symptom is No Display, even that model number not listed in the guide, but I will try to find their related symptom by other brands and models. After I got what's the common section and failure components will always causes this symptom, then I will concentrate to
troubleshooting and repairing on that area. Most of the time, it help me a lots. Not only that, this Collection of LCD TV Repair Tips V2.0 ebook included 3 bonuses of LCD TV repair case histories. These bonuses as below: SONY KLV-37S550A LCD TV with Stuck in Standby Mode, No Display and No Sound Problems!
connect Power Supply Board (PSU) power on (start-up) itself without connect Mainboard and Inverter board! (After Repair!) LG LM295B-RA LCD AV Monitor with Display Distortion Problem or the Display Full of Slash Lines (After Repair!) LG LM295B-RA LCD AV Monitor with Display Distortion Problem or the Display Full of Slash Lines (After Repair!) LG LM295B-RA LCD AV Monitor with Display Distortion Problem or the Display Full of Slash Lines (After Repair!) LG LM295B-RA LCD AV Monitor with Display Distortion Problem or the Display Full of Slash Lines (After Repair!) LG LM295B-RA LCD AV Monitor with Display Distortion Problem or the Display Full of Slash Lines (After Repair!) LG LM295B-RA LCD AV Monitor with Display Distortion Problem or the Display Full of Slash Lines (After Repair!) LG LM295B-RA LCD AV Monitor with Display Distortion Problem or the Display Full of Slash Lines (After Repair!) LG LM295B-RA LCD AV Monitor with Display Distortion Problem or the Display Full of Slash Lines (After Repair!) LG LM295B-RA LCD AV Monitor with Display Distortion Problem or the Display Distortion Problem Distortion Distortion Problem Or the Display Distortion Di
problem solved! But it is not the mainboard, LVDS cable or T-CON board problem, it was LCD Panel problem! (After Repair!) Here's a preview of some pages from the LCD TV Repair Tips V2.0 guide! Product Details: E-book Format: PDF file Pages: 67 pages + 38 pages (Bonuses) Language: English
  Bonus: Included Email Support & 3 Bonuses of LCD TV Repair Case Histories! Compatible with: PC, Laptop & MAC Computer Price: $15.95 USD only! Yes, $15.95 USD only and it may solve your LCD TV problem! For your information, the e-book price will
be change back to normal price as $15.95, $21.95, $21.95, $29.95 USD without prior notice! If your broken LCD TV Repair Tips V2.0" guide is your best choice! To purchase this LCD TV Repair Tips e-book, just easily click the "Order Now"
button below: Dont worry! Take up to eight weeks to examine and use the information, tips and techniques in "Collection of LCD TV Repair Tips V2.0" e-book. That's up to 60 days to put these valuable repair tips and problem solution to solve your LCD TV problem. I'm confident that you'll NEVER want to send it back! But, if you aren't satisfied for
any reason, or it doesn't live up to your expectations, you won't be losing out at all. Just send me an e-mail and I will refund the purchase price and it is right up to the final day of this 60 days guarantee! "Yes! I Want This E-book! What Do I Do Now?" It's easy to order. All you need to do is just click on the "Order Now" button below, which will take
you to the order page, and then you just enter your information in. The whole process only takes a minute or two. As soon as you have placed your order, you'll immediately be taken to a secret page (download page) where you can save the "Collection of LCD TV Repair Tips V2.0" e-book in your computer. So you can print it out and binding it as a
 book for easy reference. And don't worry downloading the information is a real snap. (It works perfectly with both MAC and PC computers). There will be no shipping and handling because it's in the PDF file. That means you won't have to wait in order to begin using these repair information. You can be on your way to success in just a few minutes
 Even if you have never downloaded anything from the Internet before, don't worry, it comes with instructions. This info-product is one-of-a-kind and not found in any bookstore! Go ahead and click the "Order Now" button below. You will see what all the repair information is about. You'll get instant access to the entire e-book even if it's 2 a.m. in the
                               Order Online Now Through Paypal.com Secure Server! All Major Credit Cards, Debit Cards and Paypal account accepted! Instant Access-Online Download-No Waiting! I look forward to getting a letter from you and telling me about your LCD TV repair experience. Even though I may receive a lot of mails, please do write to me. I'd love to
hear your success story! Happy Repairing! P.S: With just one successful repaired (with the help of "Collection of LCD TV Repair Tips V2.0" E-book) you already get back your investment! This e-book will pay itself back many many times! Thanks for visiting my website! VOLUME V1.01 New Launch eBook: LCD/LED Screen Panel Repair Guide!
This "LCD Television Repair Tips" guide is easy to use and straight to the point. For example, if yours Samsung LE32R73BD problem is no display, you may found the tips or problem solution on which section is fail and what component is failure and need to replace. The Collection of LCD TV Repair Tips guide cover these brands and models LCD TV
common faults and erratic functions of LCD TV. For example: No Power, Dead No Display with blue or green colour LED light lit No Display with the Power LED light flashing Display Shutdown after 2 seconds or randomly Display Distortion
Double Image, Display Tearing Negative Picture on Screen Solarisation Image Hum, Buzz or Hissing Noise inside the LCD TV Sound / Audio Problem Display Colour Problem White Screen Horizontal or Vertical Lines & Bar in the screen Remote
Control No Functions Login Service Mode Solve LCD TV Under Protection Mode & so on....... Sometimes, when I'm stuck in repair that LCD TV. For example, my LCD TV symptom is No Display, even that model number not listed in the guide, but I will try to find their
related symptom by other brands and models. After I got what's the common section and failure components will always causes this symptom, then I will concentrate to troubleshooting and repairing on that area. Most of the time, it help me a lots. Not only that, this Collection of LCD TV Repair Tips guide included some Samsung SMPS Power
Supply and IP Board repair information too. Where it is cover SMPS & IP Board part numbers: BN44-00338A BN44-00338B BN44-00338B BN44-00338B BN44-00338B BN44-00339B BN44-00338B BN44-0038B BN44-0038
 Details: E-book Format: PDF file Pages: 90 pages + 9 pages (Bonus) Language: English Bonus: Included Email Support & Some Samsung SMPS & IP Board Repair Information, you just pay for $15.95 USD only! Yes,
$15.95 USD only and it may solve your LCD TV problem! For your information, the e-book price will be change back to normal price as $13.95, $15.95 USD without prior notice! If your broken LCD TV haven't solve yet, and you need to find the solution or repair tips at the moment, then this "Collection of LCD TV Repair Tips" guide is your
best choice! To purchase this LCD TV Repair Tips e-book, just easily click the "Order Now" button below: Dont worry! Take up to eight weeks to examine and use the information, tips and problem solution to solve your LCD TV
problem. I'm confident that you'll NEVER want to send it back! But, if you aren't satisfied for any reason, or it doesn't live up to your expectations, you won't be losing out at all. Just send me an e-mail and I will refund the purchase price and it is right up to the final day of this 60 days guarantee! "Yes! I Want This E-book! What Do I Do Now?" It's
easy to order. All you need to do is just click on the "Order Now" button below, which will take you to the order page, and then you just enter your information in. The whole process only takes a minute or two. As soon as you have placed your order, you'll immediately be taken to a secret page (download page) where you can save the "Collection of the order page," and then you just enter your information in. The whole process only takes a minute or two. As soon as you have placed your order, you'll immediately be taken to a secret page (download page) where you can save the "Collection of the order page," and then you just enter your information in. The whole process only takes a minute or two. As soon as you have placed your order, you'll immediately be taken to a secret page (download page) where you can save the "Collection of the order page," and then you just enter your information in. The whole process only takes a minute or two. As soon as you have placed your order, you'll immediately be taken to a secret page (download page) where you can save the "Collection of the order page," and then you just enter your information in the order page, and then you just enter your information in the order page, and then you just enter your information in the order page, and then you just enter your information in the order page, and then you just enter your information in the order page, and then you just enter your information in the order page, and then you just enter your information in the order page, and then you just enter your information in the order page, and then you just enter your information in the order page, and then you just enter your information in the order page, and then you just enter your information in the order page, and then you just enter you information in the order page, and then you just enter you information in the order page, and then you just enter you information in the order page, and you just enter you information in the order page, and you just enter you information in the order pag
LCD TV Repair Tips" e-book in your computer. So you can print it out and binding it as a book for easy reference. And don't worry downloading the information is a real snap. (It works perfectly with both MAC and PC computers). There will be no shipping and handling because it's in the PDF file. That means you won't have to wait in order to begin
using these repair information. You can be on your way to success in just a few minutes. Even if you have never downloaded anything from the Internet before, don't worry, it comes with instructions. This info-product is one-of-a-kind and not found in any bookstore! Real Life Testimonials and MORE! ~ Go ahead and click the "Order Now" button
below. You will see what all the repair information is about. You'll get instant access to the entire e-book even if it's 2 a.m. in the morning. Order Online Now Through Paypal.com Secure Server! All Major Credit Cards, Debit Cards and Paypal account accepted! Instant Access-Online Download-No Waiting! I look forward to getting a letter from you
and telling me about your LCD TV repair experience. Even though I may receive a lot of mails, please do write to me. I'd love to hear your successful repaired (with the help of "Collection of LCD TV Repair Tips" E-book) you already get back your investment! This e-book will pay itself back many
many times! Thanks for visiting my website! Title: Comprehensive Guide to LCD/LED TV Test Repair and T-Con Board Repairing TipsIn today's digital age, televisions have become an integral part of our lives. Whether it's for entertainment, information, or gaming, our TVs are essential devices. However, with all electronics, TVs can run into issues and the comprehensive Guide to LCD/LED TV Test Repair and T-Con Board Repairing TipsIn today's digital age, televisions have become an integral part of our lives.
over time. LCD, LED, and OLED TVs each have their unique repair necessity and problems. In this comprehensive guide, we will search for various tips and techniques for repairing these television system types, focusing on LCD and LED TVs. We wish also to discuss the grandness of professional assistance and warranties when undefined with TV
 repairs. Chapter 1: organic light-emitting diode TV Repair TipsOLED TVs, known for their vivacious displays, can sometimes cause issues that require attention. Here are some tips for repairing OLED TVs: OLED screens can prepare "burn-in" over time, where a faint image of a previously displayed object is visible on the screen. This can a great deal
 be reduced or eliminated by running a screen saver or by using the TV's settings to adjust the luminosity and contrast. 1.2 undefined with Dead Pixels: Dead pixels can seem on OLED screens as small, for good lit or unlighted dots. This can often be unmoving by running a panel refresher program, usually available in the TV's settings. Unfortunately, if
 an OLED TV screen is cracked, it will require to be replaced. This can be a challenging and big-ticket repair that should be through by a professional. 1.4 Power Supply or Main Board Issues: If the goggle bo is not turning on or there is no picture on the screen, the problem may be with the power play or main board. These issues require specialized
knowledge and tools to repair and should be done by a professional.1.5 Warranty Considerations: It's a requirement to note that if the TV is under warranty, it's suggested to adjoin the manufacturer or the seller for resort or replacement. Chapter 2: LED TV Repair TipsLED TVs, known for their energy efficiency, can go through problems that affect
their performance. Here are approximately tips for repairing LED TVs: 2.1 Addressing Backlighting Issues: LED TVs use light-emitting diodes (LEDs) to backlight the LCD screen. If an LED TV's picture appears dipped or has night spots, it may be undefined due to a problem with the backlighting. This tin often be repaired by replacing the LED strips or
by adjusting the backlight settings. 2.2 Power Supply or Briny Room Issues: Similar to OLED TVs, LED TVs may face world power provide or main board issues should be handled by professionals with the right cognition and tools. If the TV's picture is distorted or discolored, it may be troubled by professionals with the right cognition and tools. If the TV's picture is distorted or discolored, it may be troubled by professionals with the right cognition and tools. If the TV's picture is distorted or discolored, it may be troubled by professionals with the right cognition and tools. If the TV's picture is distorted or discolored, it may be troubled by professionals with the right cognition and tools. If the TV's picture is distorted or discolored, it may be troubled by professionals with the right cognition and tools.
 with the T-Con board, responsible for dominant the image. This issue as well requires technical knowledge and tools for repair and should be entrusted to professionals. 2.4 Remote Control Troubleshooting: If the television set remote control is not working, it may be undefined to a dead battery, a blocked infrared sensor, or a nonfunctional remote
control control. Replacing the batteries, cleaning the infrared radiation sensor, or replacing the manufacturer or the seller is the recommended undefined action. Chapter 3: LCD TV Repair TipsLCD TVs
  known for their affordability, can also face issues that require repair. Here are approximately common LCD TV repair tips:3.1 Dealing with Dead Pixels. This put up often be repaired by tracking a picture element fixer tool or by replacing the stilted pixel.3.2 Addressing
Backlight Problems: Dim or non-illuminating screens in LCD TVs English hawthorn result from backlight issues. This can typically be resolved by replacing the backlight or the backlight inverter. 3.3 Power Supply Troubles: When the TV won't sprain on or is unresponsive, it may be due to power supply problems. These can often be fixed by replacing
the power cater or the main board.3.4 Other Particular Issues:LCD TVs in encounter various issues, such as no sound, atomic number 102 picture, distorted picture, etc. These are more specific and whitethorn require professional assistance, addressing concerns with speakers, video processing, or HDMI ports.3.5 Repairing vs. Replacing:While the
resort has the potential for many issues, it's essential to weigh the cost of repair against the price of a new TV. In some cases, it may be more sparing to supersede the TV.Conclusion: Seek a professional person Help if you UnsureIn the realm of TV repair, a DIY approach can be beneficial, but it also comes with risks. For complex issues, it's forever
best to seek professional help. Additionally, if your TV is still under warranty, take advantage of it for repairs or replacements. In this integer age, TVs remain valuable assets, and knowing how to troubleshoot and repair them can broaden their lifetime and save you money in the long run. By following these tips and guidelines, you can navigate the
earthly concerns of TV repair with confidence and make wise decisions about when to tackle issues yourself and when to rely on the expertise of professionals. Whether you have an OLED, LED, or LCD TV, understanding the nuances of each one can help you undefined uninterrupted amusement and stay wired with the digital world. Chapter 1: How to
Use This Repair GuideBefore diving into the technical details, it's essential to understand how to navigate this repair guide effectively. We'll provide guidance on how to make the most of the valuable information within these pages, ensuring a smooth learning experience. Chapter 2: Modifying and Upgrading LCD TV to LED BacklightIn this chapter,
we will cover the following topics in detail: 2.1 Parts and Tools: A comprehensive list of the components and tools you'll need for LCD to LED Backlight: Step-by-step instructions and illustrations to guide you through the modification process. 2.3 How to Connect from 4 x LED
Strips to 6 x LED Strips: Techniques for expanding your LED backlight setup for enhanced brightness and performance. Chapter 3: Programming the LED/LCD TV Mainboard CorrectlyUnderstanding how to program your TV's mainboard is crucial for successful repairs and upgrades. This chapter explores: 3.1 Three Types of Programming Methods for
LED/LCD TV Mainboard: Detailed explanations of different programming universal TV mainboards to ensure compatibility with LED backlighting.3.3 Where to Find or Get the TV Firmware: Tips on sourcing the necessary firmware
for your TV model. Chapter 4: A Superb Secret Revealed on How to Repair LCD/LED TV MainboardUnlocking the secrets of TV repair, this chapter delves into: 4.1 What's the Benefit of This TV Start-Up Log: Step-by-step
instructions on operating the TV start-up log. A.3 How to Read the TV start-up log. Chapter 5: New PSU Self Test Method for Modern TV Power Supply Efficiently testing TV power supplies is crucial for successful repairs. This chapter covers: 5.1 How to Build A PSU Self Test
3V-JIG: Instructions for constructing a PSU self-test jig for power supply testing.5.2 Using the 3V-JIG for Testing the Backlight (Test 2 of 2): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the Backlight (Test 2 of 2): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the Backlight (Test 2 of 2): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the Backlight (Test 2 of 2): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the Backlight (Test 2 of 2): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the Backlight (Test 3 of 2): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the Backlight (Test 3 of 2): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the Backlight (Test 3 of 2): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the Backlight (Test 3 of 2): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the Backlight (Test 3 of 2): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the Backlight (Test 3 of 3): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the Backlight (Test 3 of 3): Detailed instructions for the second phase of power supply testing.5.3 Using the 3V-JIG for Testing the 3V-JIG for
specifically focused on backlight evaluation. 5.4 Using the 3V-JIG for Troubleshooting Backlight: Troubleshooting Backlight are detected. Chapter 6: Secret Revealed on How to Fast Check the Bad LED Light Bulb in LED TV Backlight dentifying faulty LED light bulbs is a critical aspect of TV repair. This chapter provides
insights into a speedy diagnostic process. Chapter 7: Process to Troubleshoot and Repair LED TV Backlight issues, ensuring a thorough understanding of the repair workflow. Chapter 8: How to Remove the LED Light Bulb from LED
Strip EasilyEfficiently removing and replacing LED light bulbs in LED strips is vital for successful repairs. This chapter provides step-by-step instructions for this delicate procedure. Information About the Book: Title: "OLED/LED/LED TV Repair Tips V5 Download PDF" Tags Arduino books Circuit Diagram Electronics projects 75%(4)75% (4)75% (5)75% (4)75% (5)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)75% (6)7
found this document useful (4 votes) 3K views This document provides a repair guide for OLED, LED, and LCD TVs. It contains tips for fixing issues with specific TV brands. It also includes methods for testing TV power supply boards, mod... AI-enhanced title and description Save Save V7 Smart OLED LED LCD Plasma TV Repair Tips eBook ... For
Later 75% 75% found this document useful, undefined Welcome to LCDRepair Guide.com! This is the first Plasma TV "Collection of Plasma TV problems. As usual, the Collection of Plasma TV problems. As usual, the Collection of Plasma TV problems.
Repair Tips Vol.1 guide included Plasma TV repair tips. NOT only that, it also cover 7 main sections on Plasma TV. They are: 1) Power Supply Board (some call it as A Board) 3) Y-SUS Board (Y Main [Samsung] or SC Board [Panasonic]) 4) Y-Drive Board/s Top &
Bottom (SU & SD Boards) 5) Z-SUS Board (in LG Plasma Module. For Samsung Module it is call X Main or SS Board (for LG) [Control Board or Logic Board] 7) X Buffers Board (Address Board) [Included their TCP or COF ICs] Actually the Plasma TV is hard to repair and lots of the TV repairer will not
accept to repair this type of TV or just can doing some basic testing on their discreet components only. The reasons for Plasma Module/Panel information in it. Normally just have their Main Board information only, included the schematic diagram. Inside the
PV1 ebook will let you know which brands of Plasma TV their service manual has Plasma Module information in it, included their schematic diagram. I think lots of the TV repairer will confuse what's the "Plasma Module" is? Yes it is included their schematic diagram. I think lots of the TV repairer will confuse what's the "Plasma Module" is? Yes it is included their schematic diagram. I think lots of the TV repairer will confuse what's the "Plasma Module" is? Yes it is included their schematic diagram. I think lots of the TV repairer will confuse what's the "Plasma Module" is? Yes it is included their schematic diagram. I think lots of the TV repairer will confuse what's the "Plasma Module" is? Yes it is included their schematic diagram. I think lots of the TV repairer will confuse what's the "Plasma Module" is? Yes it is included their schematic diagram. I think lots of the TV repairer will confuse what's the "Plasma Module" is? Yes it is included their schematic diagram. I think lots of the TV repairer will confuse what's the "Plasma Module" is? Yes it is included their schematic diagram. I think lots of the TV repairer will confuse what's the "Plasma Module" is? Yes it is included their schematic diagram. I think lots of the TV repairer will confuse what's the "Plasma Module" is? Yes it is included their schematic diagram. I think lots of the TV repairer will be a schematic diagram. I think lots of the TV repairer will be a schematic diagram. I think lots of the TV repairer will be a schematic diagram. I think lots of the TV repairer will be a schematic diagram. I think lots of the TV repairer will be a schematic diagram. I think lots of the TV repairer will be a schematic diagram. I think lots of the TV repairer will be a schematic diagram. I think lots of the TV repairer will be a schematic diagram. I think lots of the TV repairer will be a schematic diagram will be a schematic diagram. I think lots of the TV repairer will be a schematic diagram will be a schematic diagram. I think lots of the TV repairer wi
Module manufacturer will have their own name and sometime, the PCB name is same but that's the different thing or PCB board! So we must know their manufacturer Plasma Module PCBs name and function too. 3) We also need to know how their manufacturer vill have their structures before we starting to troubleshoot it. That's the important thing
we need to know, if not, you will don't know where to start to troubleshoot or repair it. Because most of the TV repairer just can troubleshoot & repair their PSU board only. But inside the Plasma TV power supply, it is included a Sub Microcontroller IC), it is working as a "Power Management" control IC. 4) The important of Plasma TV power supply, it is included a Sub Microcontroller IC), it is working as a "Power Management" control IC. 4) The important of Plasma TV power supply, it is included a Sub Microcontroller IC), it is working as a "Power Management" control IC. 4) The important of Plasma TV power supply, it is included a Sub Microcontroller IC), it is working as a "Power Management" control IC. 4) The important of Plasma TV power supply is included a Sub Microcontroller IC), it is working as a "Power Management" control IC. 4) The important of Plasma TV power supply is included a Sub Microcontroller IC), it is working as a "Power Management" control IC. 4) The important of Plasma TV power supply is included a Sub Microcontroller IC), it is working as a "Power Management" control IC. 4) The important of Plasma TV power supply is included a Sub Microcontroller IC), it is working as a "Power Management" control IC. 4) The important of Plasma TV power supply is included a Sub Microcontrol IC.
power supply Self Test Method. To speed up the troubleshooting & repairing the Plasma TV, you must know how to isolate the Plasma TV problem. For example, Plasma TV cannot start-up. Only has the Red power LED light only. So we need to know how to do the PSU board Self Test method first. If the PSU Self Test result is the PSU board can start
up and output all the voltages, that's mean the PSU board is ok and the problem was in Main board or components causing the problem. 5) The important of Plasma TV Panel/Module Self Test Method. This method is to use when the Plasma Tv is
occur the abnormal display problem on the screen. So we can use this method to isolate the problem is in Main Board or their Module PCBs. 6) We also need to know the meaning of the Plasma TV power LED light Error Blinks Code.
These error codes have their own meaning and the solution for repairer to check the Plasma TV. So all these Power LED light Blinking Codes solution are inside this PV1 ebook. From your information, the Plasma TV repair can earn more profit than LCD & LED TV. But it is hard to repair the Plasma TV, unless you know how to troubleshooting &
repairing it. So in this PV1 ebook, I had provided even greater repair information in it, especially the Bonus-B section has added more Plasma Module? The Plasma Module? The Plasma Module? The Plasma Module Single & Dual Scan Plasma Module/Panel
Plasma Module PCBs Terminology/Name Chart Plasma TV LG Pl
Various LG Plasma TV Power Supplies LG Old Models PDP PSU Board & Their Components DC Voltage & Waveform Adjustment VA & VS Adjustment PSU Board Voltages & Diode Check How to Check & Test
Y-SUS Board LG 50P[350 Y-SUS Test Points Voltages VSC & -Vy Adjustment Y-Drive Signal Overview Locking on to the Y-Drive Signal Overview Locking on to the Y-Drive Waveform Tip Observing the Y-Drive Signal Overview Locking on to the Y-Drive Waveform Tip Observing the Y-Drive Signal Overview Locking on to the Y-Drive Signal Overview Locking on to the Y-Drive Waveform Tip Observing the Y-Drive Waveform Tip Observing the Y-Drive Waveform Tip Observing the Y-Drive Signal Overview Locking on to the Y-Drive Waveform Tip Observing the Y-Drive 
FETs Y-SUS Board with IPM Module How to Testing IPM Module And much more! Click here "Plasma TV, I always refer back to this PV1 ebooks to find some idea or tips to repair that Plasma TV. So it is a good sources for Plasma TV repair and it helps to
me and you. Not only that, this PV1- Collection of Plasma TV Repair Tips ebook included 2 bonuses: Bonus-A and Bonus-B. The Bonus-A is included of 9 x LG Plasma TV Module valuable Interconnect Diagrams provides the
good testing voltages and waveform. It also has the TV on standby and loading/running voltages. So that you can apply this experience to other brands of Plasma TV too! BONUS-B:(External link to a Download Page) A) Various Brands of Plasma TV
PSU Board Schematic Diagram B) LG Plasma TV & Module Training C) Panasonic Plasma TV & Module Training D) Samsung Plasma TV & Module Tr
Plasma TV Repair Tips ebook! Product Details: E-book Format: PDF file Pages: 346 pages (with Bonus-A contents) + Bonus-B (total over 500 pages & 270MB files size!) Language: English Bonus: Included Email Support & 2 Bonuses section of Plasma TV repairing information! Compatible with: PC, Laptop & MAC Computer Price: $17.95!! $37.95
USD (Original price $59.95 USD) All of these great repair information, you just pay for $37.95 USD only! Yes, just $37.95 USD only and it may solved your Plasma TV problem! For your information, you just pay for $37.95 USD only! Yes, just $37.95 USD only! Yes, jus
yet, and you need to find the solution or repair tips at the moment, then this "PV1- Collection of Plasma TV Repair Tips" guide is your best choice! To purchase this PV1-Plasma TV Repair Tips e-book, just easily click the "Add to Cart" button and you can get it now: Limited Time Special Offer!!! $17.95 Only!!! Don't worry! Take up to eight weeks to
examine and use the information, tips and techniques in "PV1-Collection of Plasma TV Repair Tips" e-book. That's up to 60 days to put these valuable repair tips and problem. I'm confident that you'll NEVER want to send it back! But, if you aren't satisfied (follow the refund policy), or it doesn't live up to your
expectations, you won't be losing out at all. Just send me an e-mail and I will refund the purchase price and it is right up to the final day of this 60 days guarantee! "Yes! I Want This E-book! What Do I Do Now?" It's easy to order. All you need to do is just click on the "Add to Cart" button below, which will take you to the order page, and then you just
enter your information in. The whole process only takes a minute or two. As soon as you have placed your order, you'll immediately be taken to a secret page (download page) where you can print it out and binding it as a book for easy reference. And don't worry
downloading the information is a real snap. (It works perfectly with both MAC and PC computers). There will be no shipping and handling because it's in the PDF file. That means you won't have never downloaded
anything from the Internet before, don't worry, it comes with instructions. This info-product is one-of-a-kind and not found in any bookstore! Go ahead and click the "Add to Cart" button below. You will see what all the repair information is about. You'll get instant access to the entire e-book even if it's 2 a.m. in the morning. Limited Time Special
Offer!!! $17.95 Only!!! I look forward to getting a letter from you and telling me about your Plasma TV repair experience. Even though I may receive lots of email, please do write to me. I'd love to hear your success story! Happy Repairing! P.S: With just one successful repaired (with the help of "Collection of Plasma TV Repair Tips Vol.1" E-
book) you already get back your investment! This e-book will pay itself back many many times! Thanks for visiting my website! ** For LED/LCD TV repair, click their vol number here (V4.0, V3.0, V2.0, V1.01). All Volumes of LED LCD TV Repair Tips Ebooks have totally different contents and cases. So don't worry about the repairing information
inside the ebooks. Enjoy repair! This ebook was replaced by a new ebook called: "LED/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer that a new ebook call "LCD/LED Screen Repair Guide!" A good news to the repairer than a good news to the repairer than a good news to the repair Guide!" A good news to the repairer than a good news to the repaire
market now. Nowadays to repair the LCD or LED TV is not so hard to compare 3~4 years ago. But when the LCD/LED TV problem is causing by their screen problem (some will call it as LCD Panel), most of them are beyond repair or not worth to repair it. Because the new LCD Panel price is quite expensive and nearly the 70~90% of new TV price!
```

From these past years, I found out that SONY, TOSHIBA and OEM brands LCD/LED TV with screen problem and it is because of the Panel failure. And this P

| See all seeds from the processor of the company of |
|---|
| |
| |