

Federal Communications Commission  
Authorization and Evaluation Division  
Equipment Authorization Branch  
7435 Oakland Mills Road, Columbia,  
MD 21046 U.S.A

Date : October 19, 2006

Ref FCC ID. : PBCDVP-570

Gentleman:

It is acknowledged by Sarotech Co., Ltd., that the modifications below will be installed to the Model DVP-570 in order to comply with FCC Rules as a composite device (DXX and JBP).

Modification

- The digital and analog ground on the main board were shorted.
- The L8 and 43 on the main board were shorted.
- The rating of bead(L3, 6, 7, 11, 12, 13, 14, 15, 30, 31, 32, 33, 35, 40, 41, 50) was changed to 300 ohm on the main board VCC input line.
- The R14(330 ohm) was changed to bead(150 ohm) on the main board 33MHz CLK line.
- The R6, 33, 34, 70, 71(33 ohm) were changed to bead(600 ohm) on the main board 33MHz CLK Logic line.
- The R10(22 ohm) was changed to bead(1000 ohm) on the main board Reset line.
- The R21(33 ohm) was changed to bead(150 ohm) on the main board 27MHz CLK line.
- The R113(22 ohm) was changed to bead(220 ohm) on the main board U5 PCLK line.
- The rating of RP7~RP14 were changed from 22 ohm to 43 ohm on the main board DDR SDRAM.
- The rating of R52~R55 and R57~R60 was changed from 22 ohm to 56 ohm on the main board DDR SDRAM.
- The two beads(2000 ohm) were added to the main board Video/Audio output line.
- The rating of C117~C119, C126~C128(47 pF) was changed to 470 pF on the main board Video/Audio output line.
- The rating of C120~C122, C129~C131(22 pF) was changed to 470 pF on the main board Video/Audio output line.
- The rating of L19, 21 was changed to 2000 ohm on the main board Video output line.
- The CMF 90 ohm was added to the Main Board USB Port CMF(Common Mode Filter) L44 line.
- The R148, 148, 150, 155, 156(0 ohm) were changed to the bead(150 ohm) on the main board SCL/SDA line.
- The rating of L36, 38, 39, 45, 46 was changed to 1000 ohm on the main board DVI port line.
- The bypass capacitors(10 nF) were added to the connector pins 4, 6, 13, 25 on the key board.
- The CMF(Common Mode Filter – 90 ohm) was added to the USB board D+/D- line.
- The ground of key board was connected to the ground of main board by wire.
- The ferrite core(E-Tech, SH2915C) was added to the key connector cable.
- The EMI gasket was added to the inside of metal case in order to connection of HDD.
- The resistor(20 Kohm) and Bead(2000 ohm) were added to the sub board antenna line.

We understand that changes may be made to the product if the product is re-tested and Class I or Class II permissive change(as applicable) is applied for.

We understand that the Equipment Grant Authorization must be issued before we can market our product.

Sincerely yours,



Yongwoo, Lee / Manager

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