




MSPG-6100

MAIN BOARD & UP BOARD(HDMI 1.4)

“USB type” Pattern & Timing Data(NvRAM) Upload



1. Connet to MSPG-6100

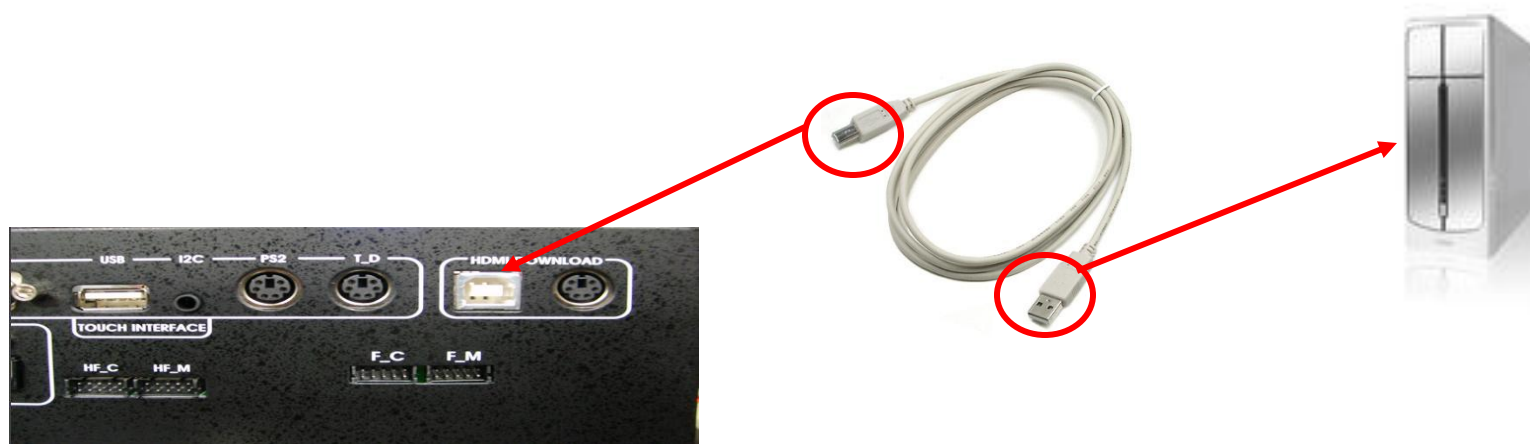
- ❖ Turn off the MSPG-6100 and connect to the PC via USB cable.



- ❖ When you connected cable then turn on the MSPG-6100 then follow page 4.

1-2.Connection(Up Board_HDMI 1.4)

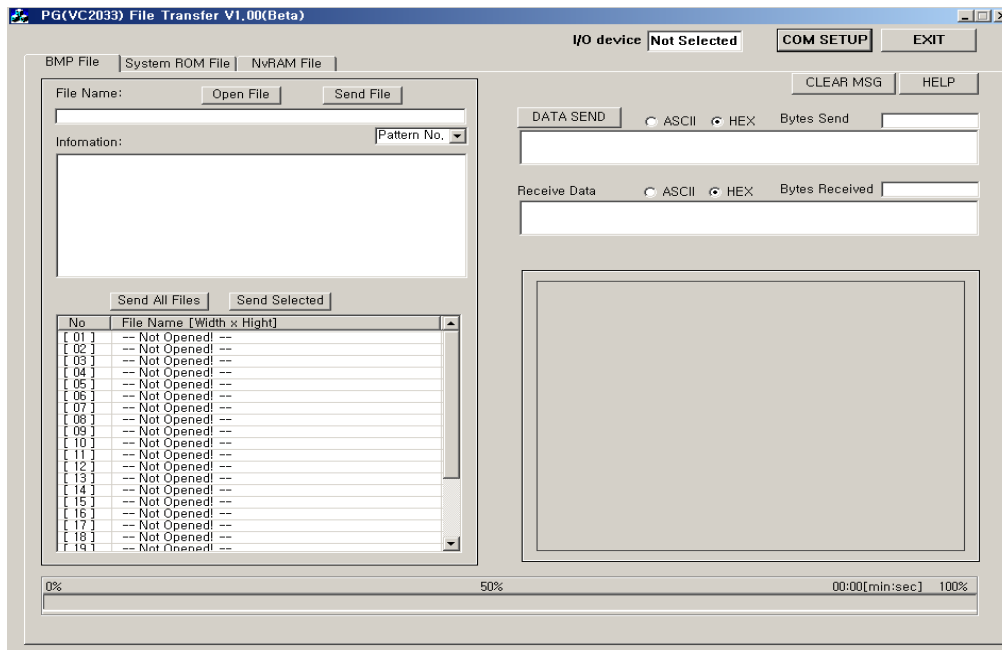
- ❖ Turn off the MSPG-6100 and connect to PC as below.



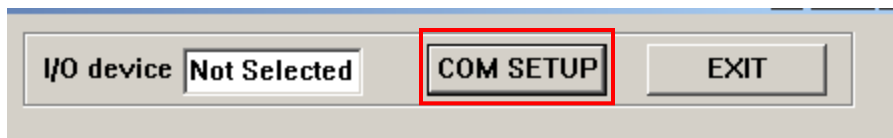
- ❖ When you connected cable then turn on the MSPG-6100 then follow page 4.

1-3.Program

- ❖ Run to "MSPG File Transfer.exe"

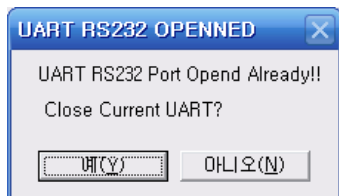


- ❖ Push the "com setup" button and set the I/O device as "USB"

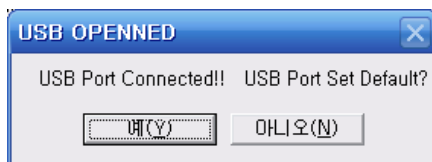


1-3.Connection

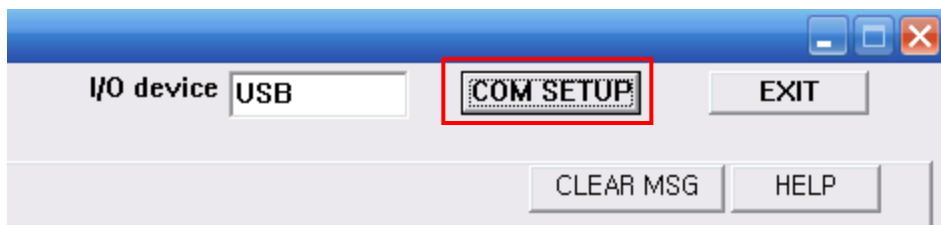
- ❖ Press yes button



- ❖ Asking below, then press yes button

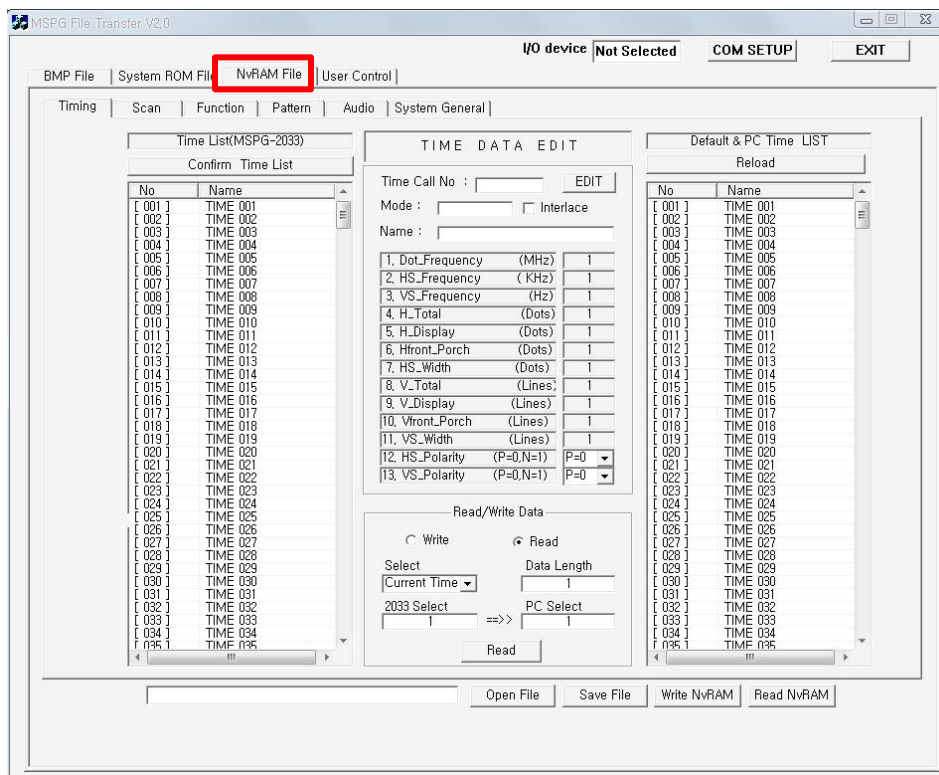


- ❖ Success to USB connection.



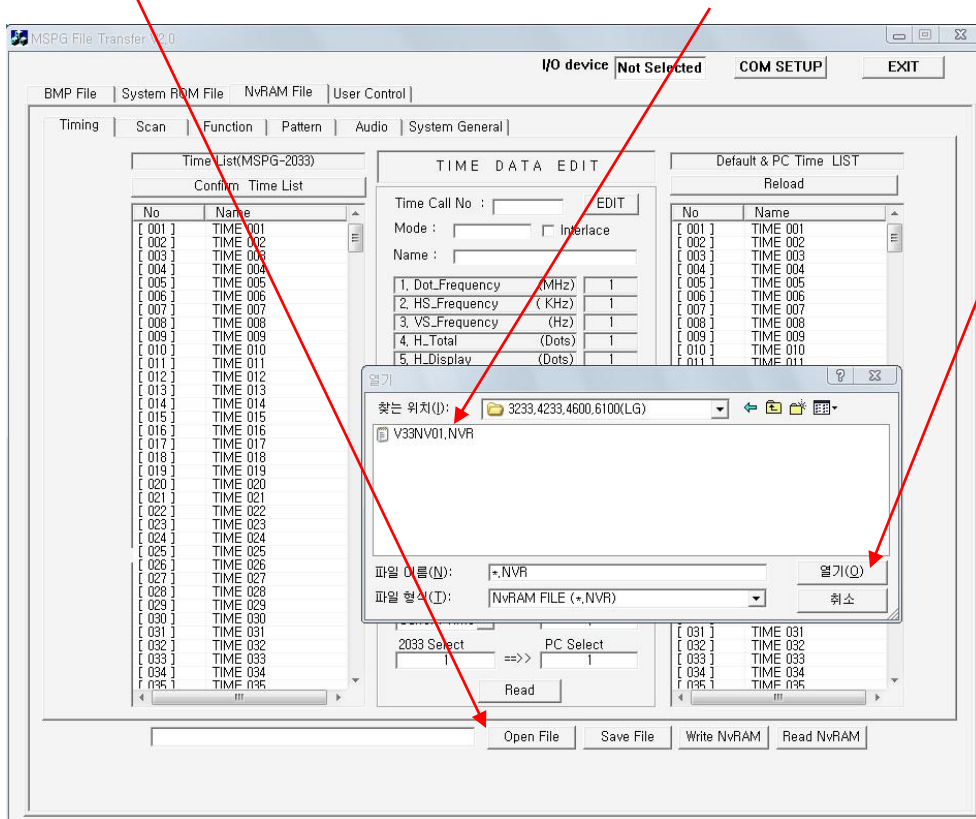
2.NvRAM(Pattern&Time data) upload

❖ Press NvRAM file tap.



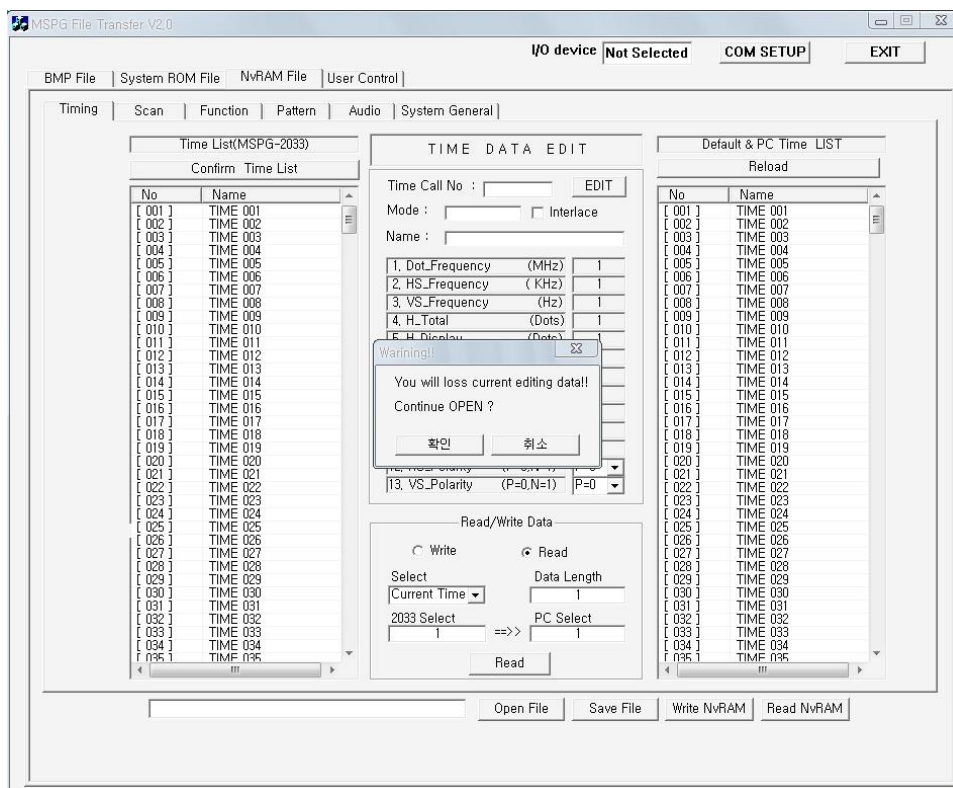
2.NvRAM(Pattern&Time data) upload

❖ Press open file and upload(Master Co.,Ltd given) it.



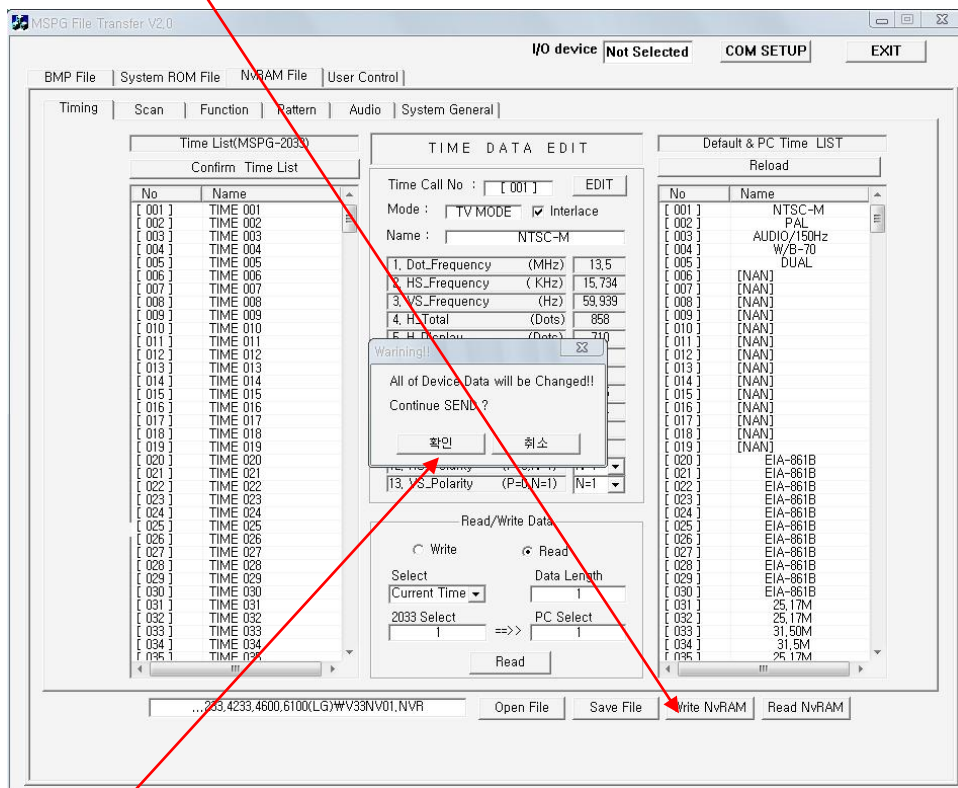
2.NvRAM(Pattern&Time data) upload

❖ Press yes.(Saved time data will be erase/overwrite)



2.NvRAM(Pattern&Time data) upload

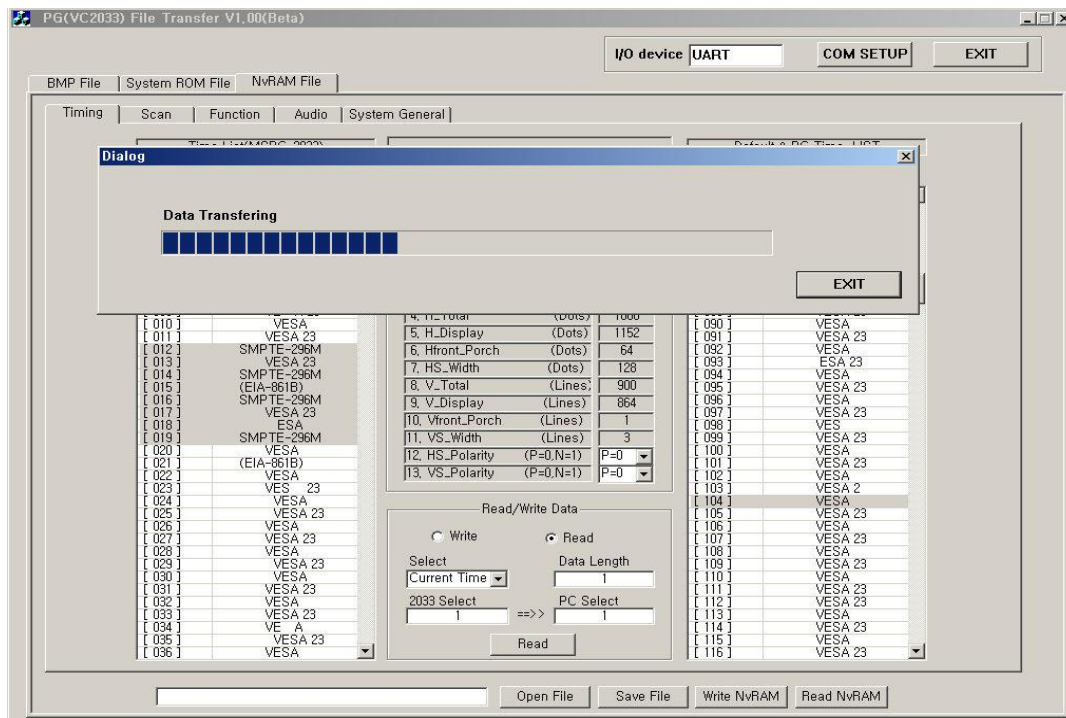
- ❖ Press "Write NvRAM" button to begin over write.



- ❖ Press OK.

2.NvRAM(Pattern&Time data) upload

- ❖ Over write processing.



- ❖ When you finish update, please turn off the MSPG-6100 and take off the connections.