

## VGA @BIOS

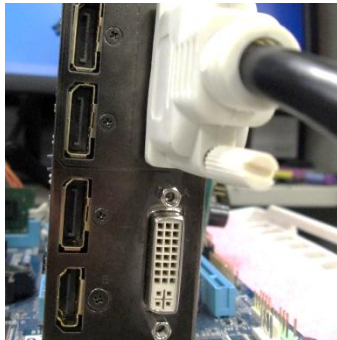
### For GV-N980WF3-4GD

GV-N980WF3-4GD have two BIOS and it should change to different DVI output when BIOS flashing, please refer to more detail as below:

1. DP BIOS flashing (With DVI-I Port)



2. DD BIOS flashing (With DVI-D Port)



### Step 1

Insert the DVI cable to DP Mode (DVI-I Port) and turn on the computer



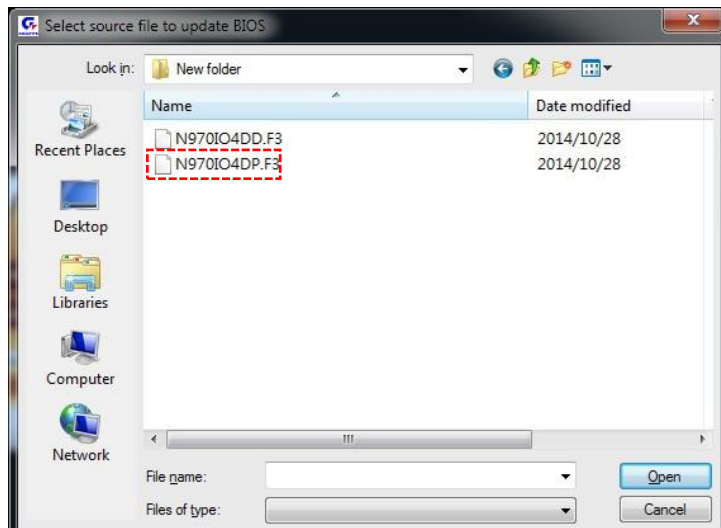
### Step 2

Run VGA @BIOS application



### Step 3

Click "Flash" button then choose N980W34DP.FN1 BIOS



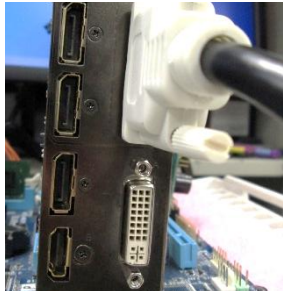
### Step 4

When utility show "Flash BIOS success! Would you reboot the system"

Then Click "N" and shut down the computer

### Step 5

Insert the DVI cable and change to DD (DVI-D Port) Mode. Then turn on the computer



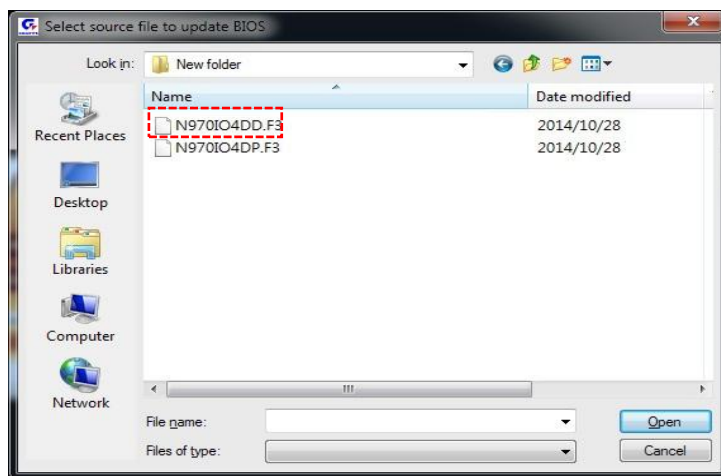
### Step 6

Run VGA @BIOS application



### Step 7

Click “Flash” button then choose N980W34DD.FN1 BIOS



### Step 8

When utility show “Flash BIOS success! Would you reboot the system”

Then Click “Y” to reboot the system and the BIOS flashing process is done.