

HCB FIRMWARE UPGRADE CONFIGURATION GUIDE (P1 SERVER V3.13a)

Version: 1.01

Last Updated: 18-07-2016



Notes:

Please check the controller model and firmware format before perform upgrade job

Please perform factory default after upgrading the firmware

Please use **Platform1 Server V3.13a** or above for upgrading process showing on this document

Please use the latest Platform1 Server in order to support the latest controller firmware



BEFORE YOU BEGIN

Technical Support

If you cannot find the answer to your question in this manual or in the Help files, we recommend you contact your system installer. Your installer is familiar with your system configuration and should be able to answer any of your questions.

Should you need additional information, please call our Technical Support Help desk, Monday to Friday 9:00 AM to 6:00 PM (GMT +8:00)

Method Details

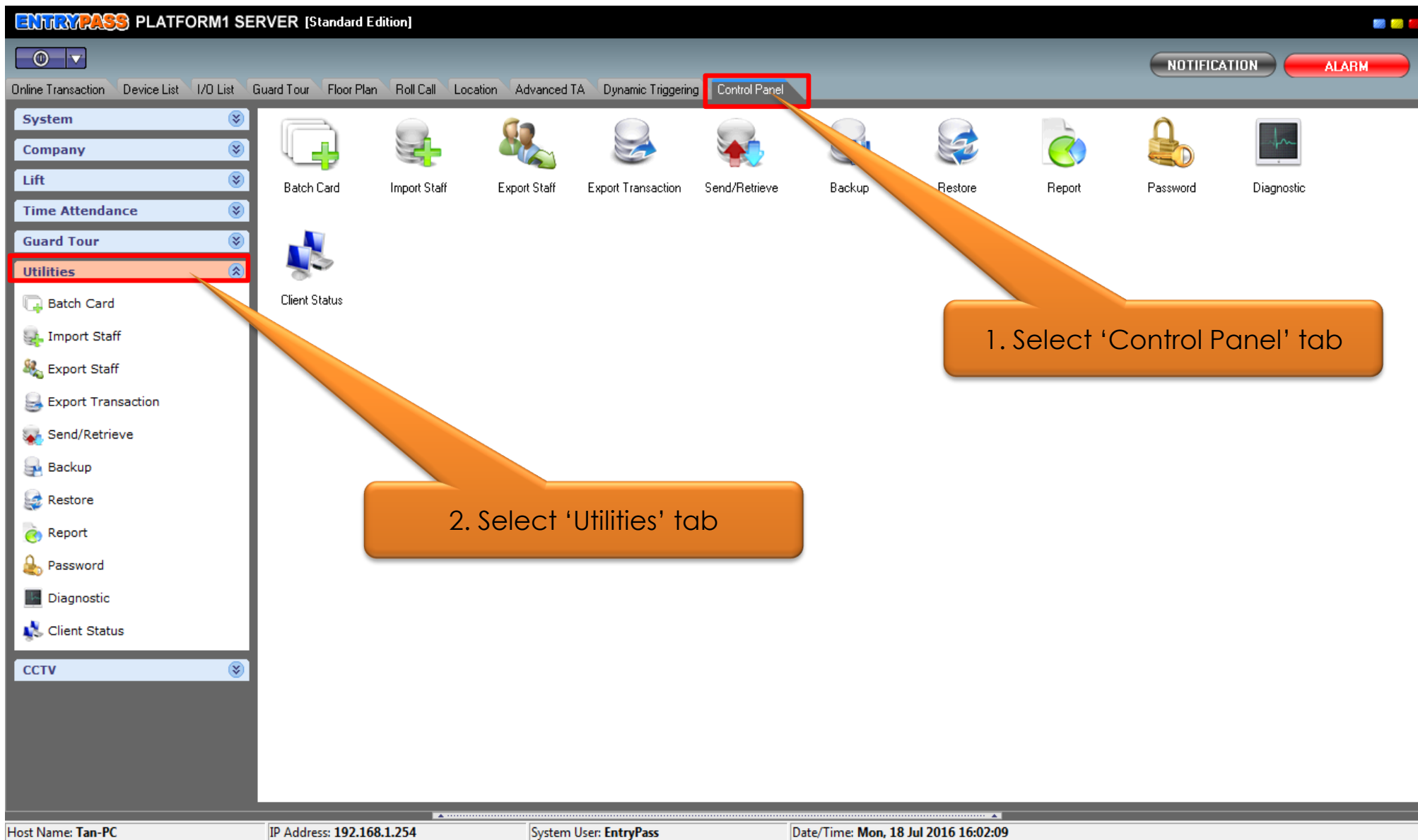
Phone + 60 (3) – 8062 5985

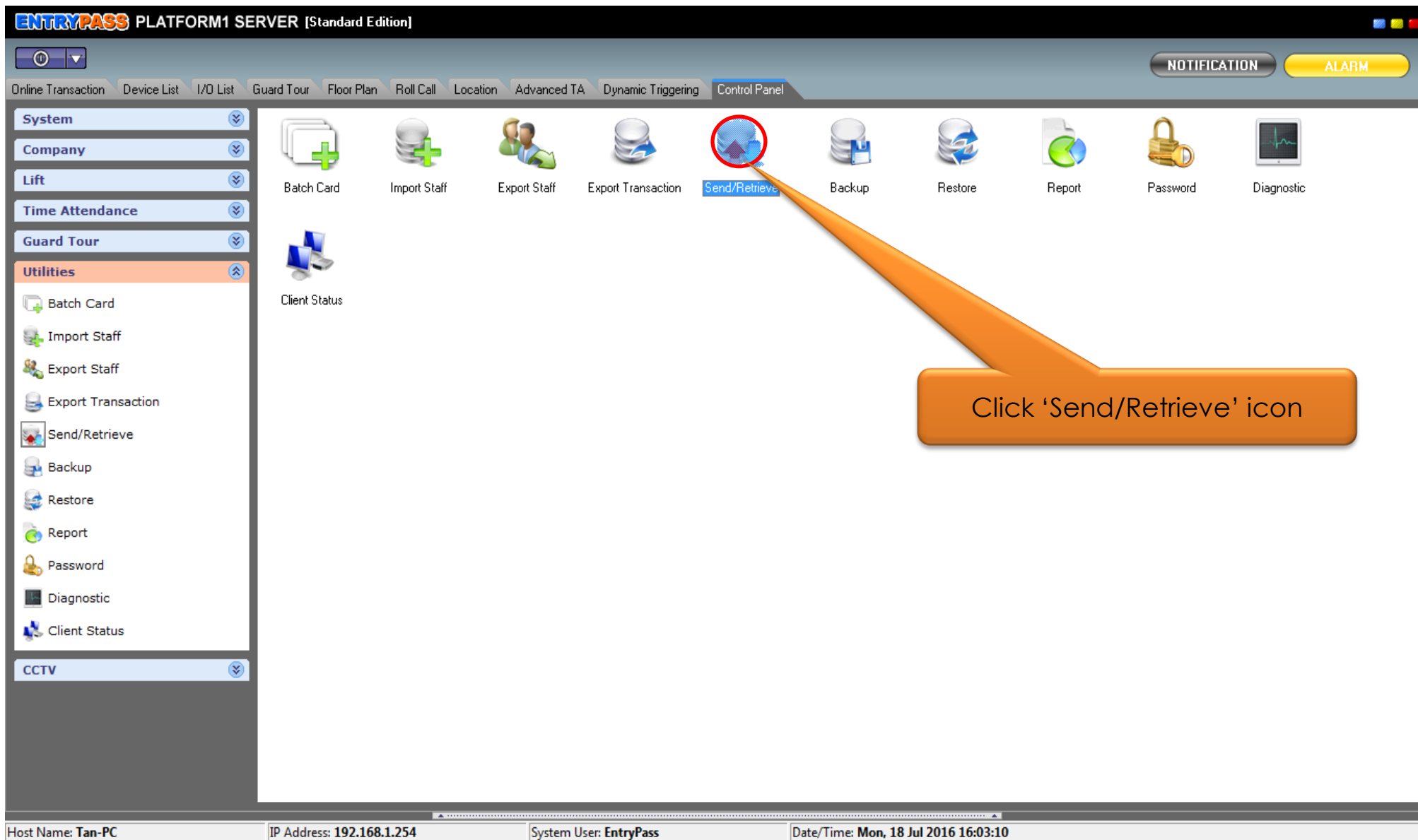
Fax + 60 (3) - 8068 1922

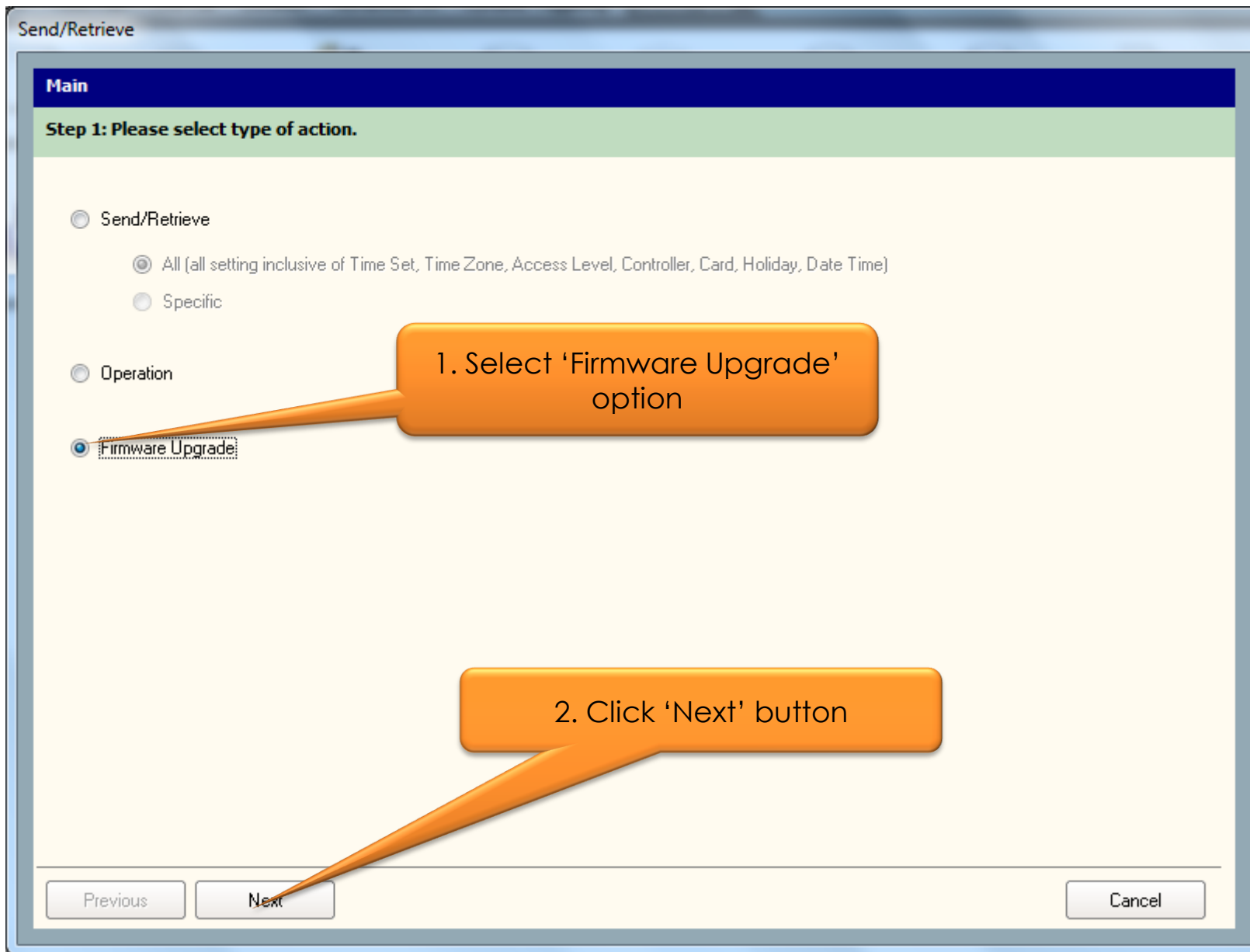
Internet www.entrypass.net

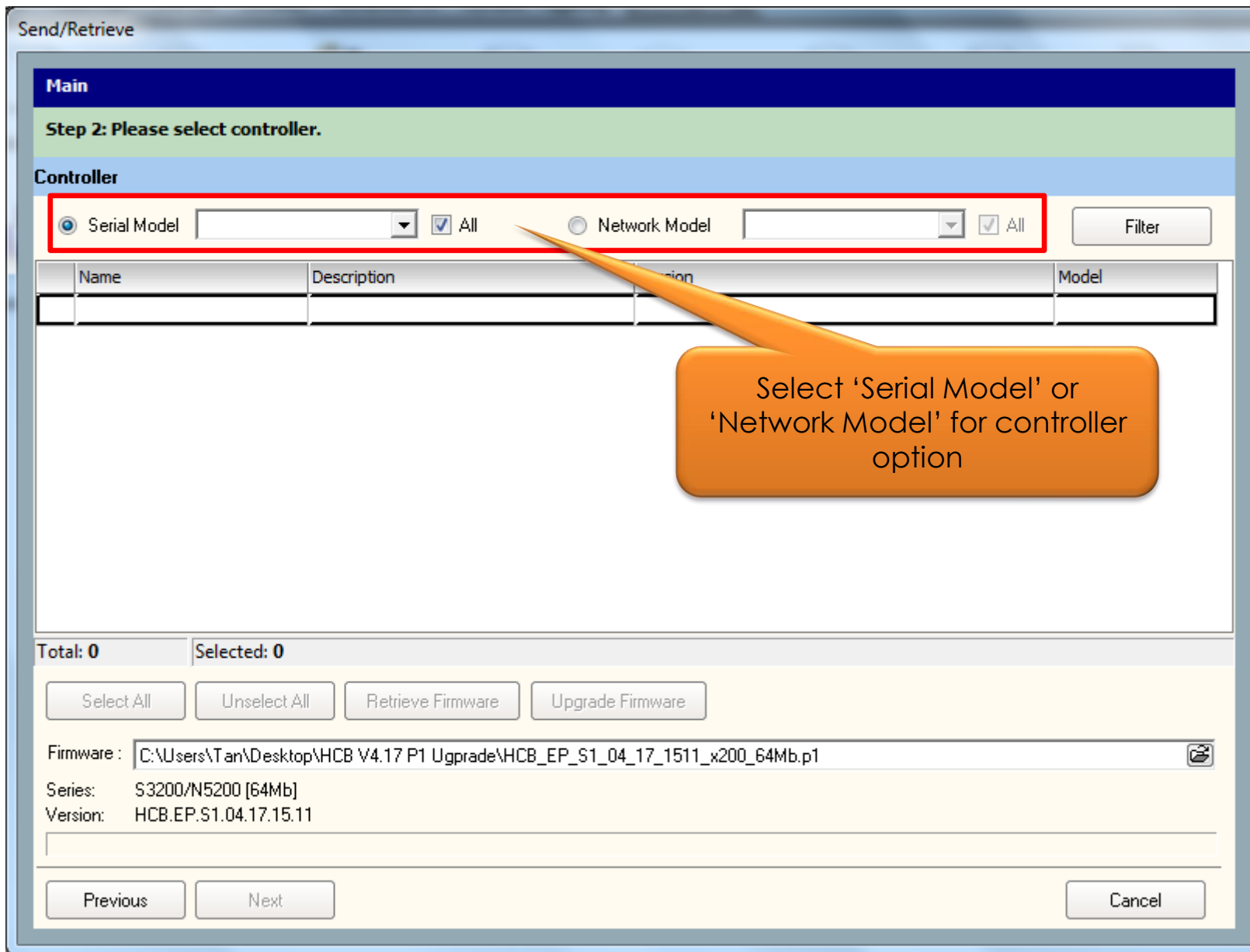
Email support@entrypass.net

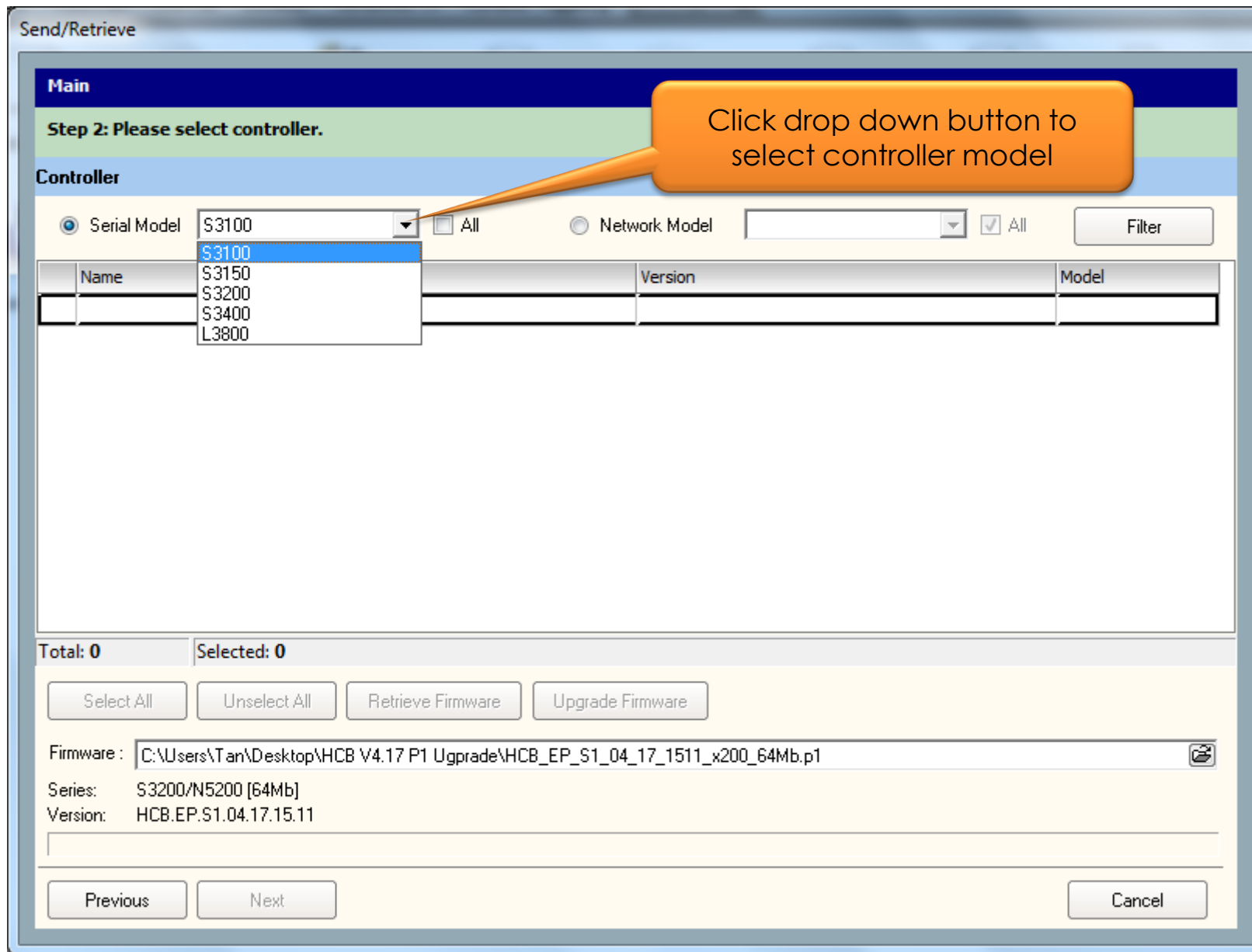


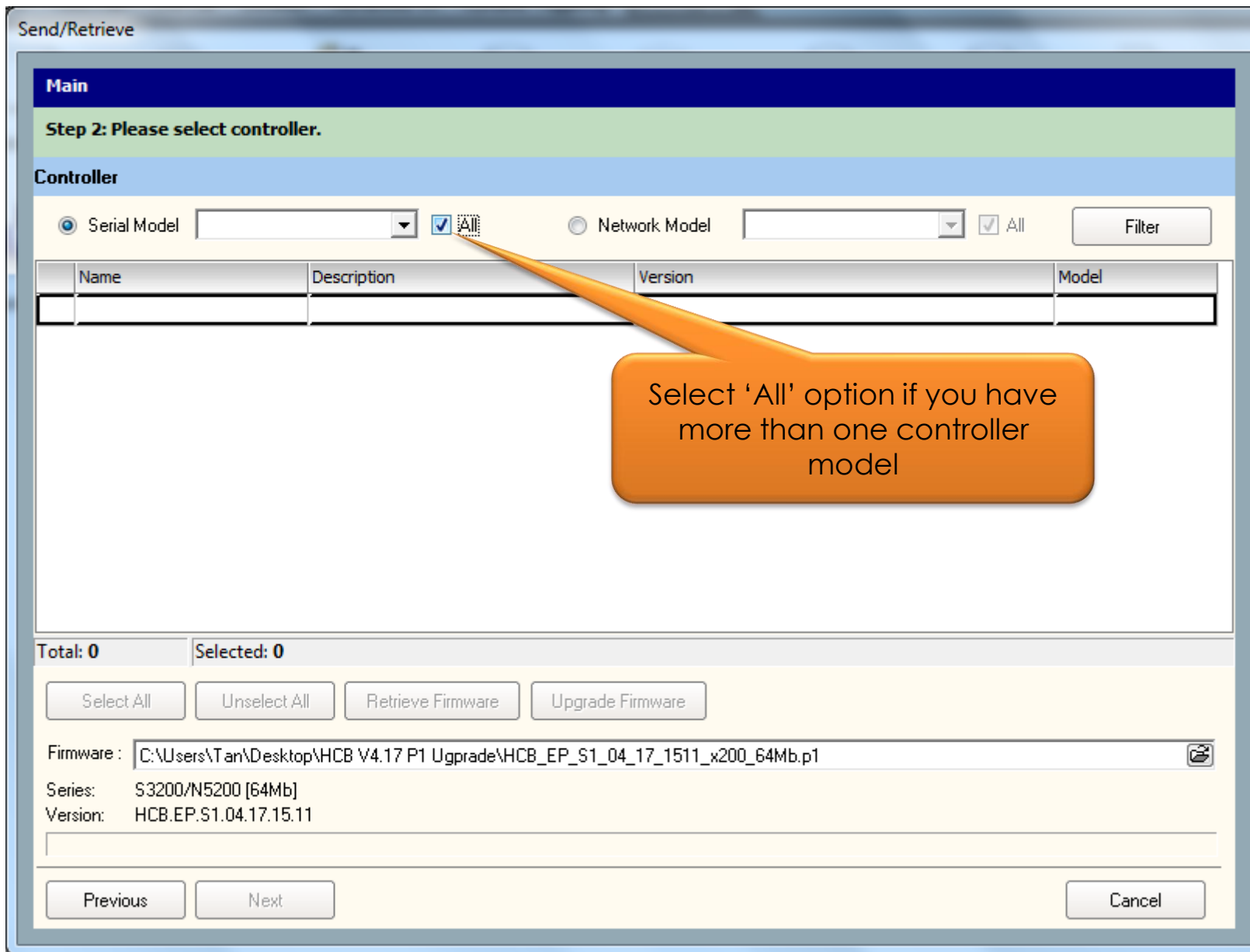


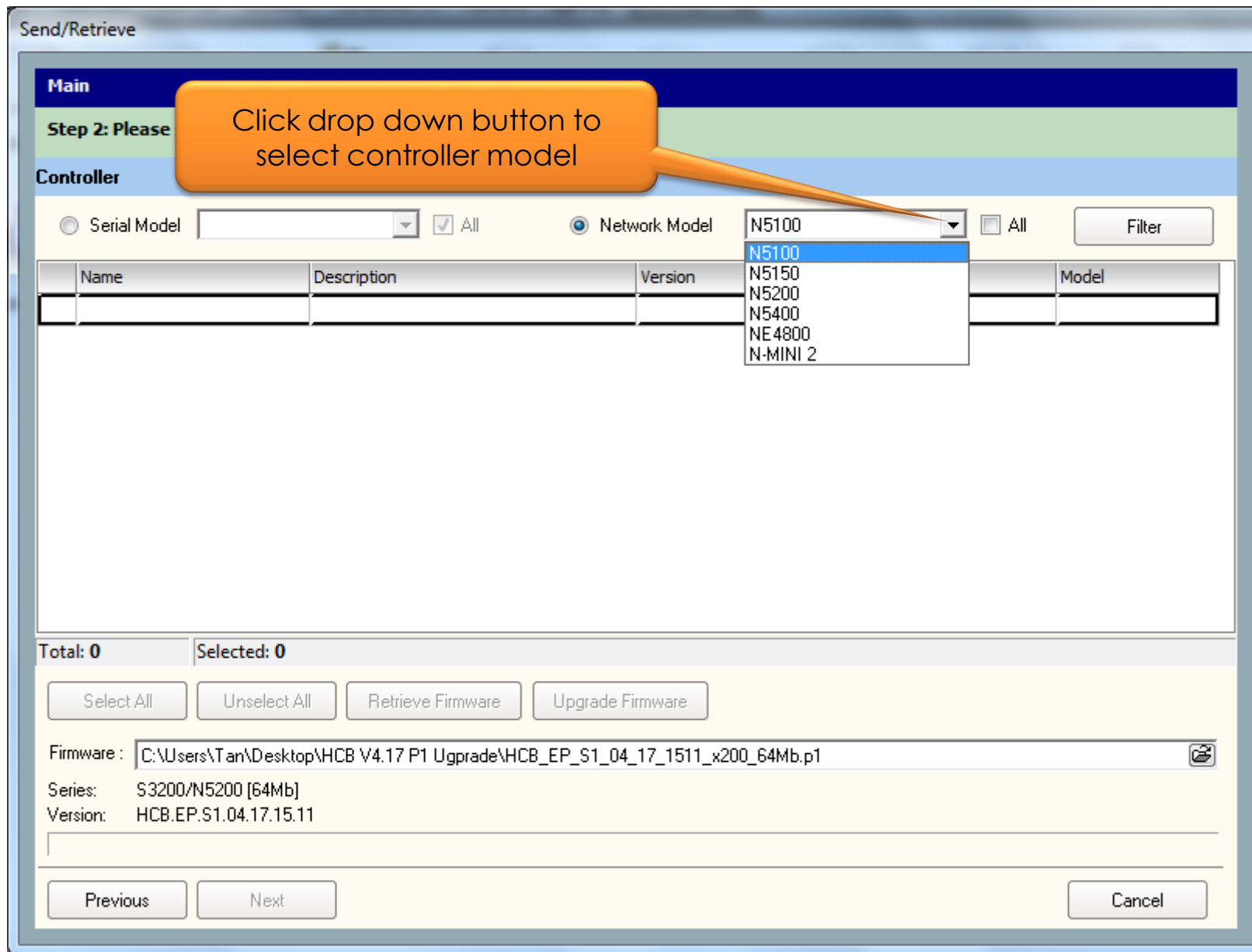


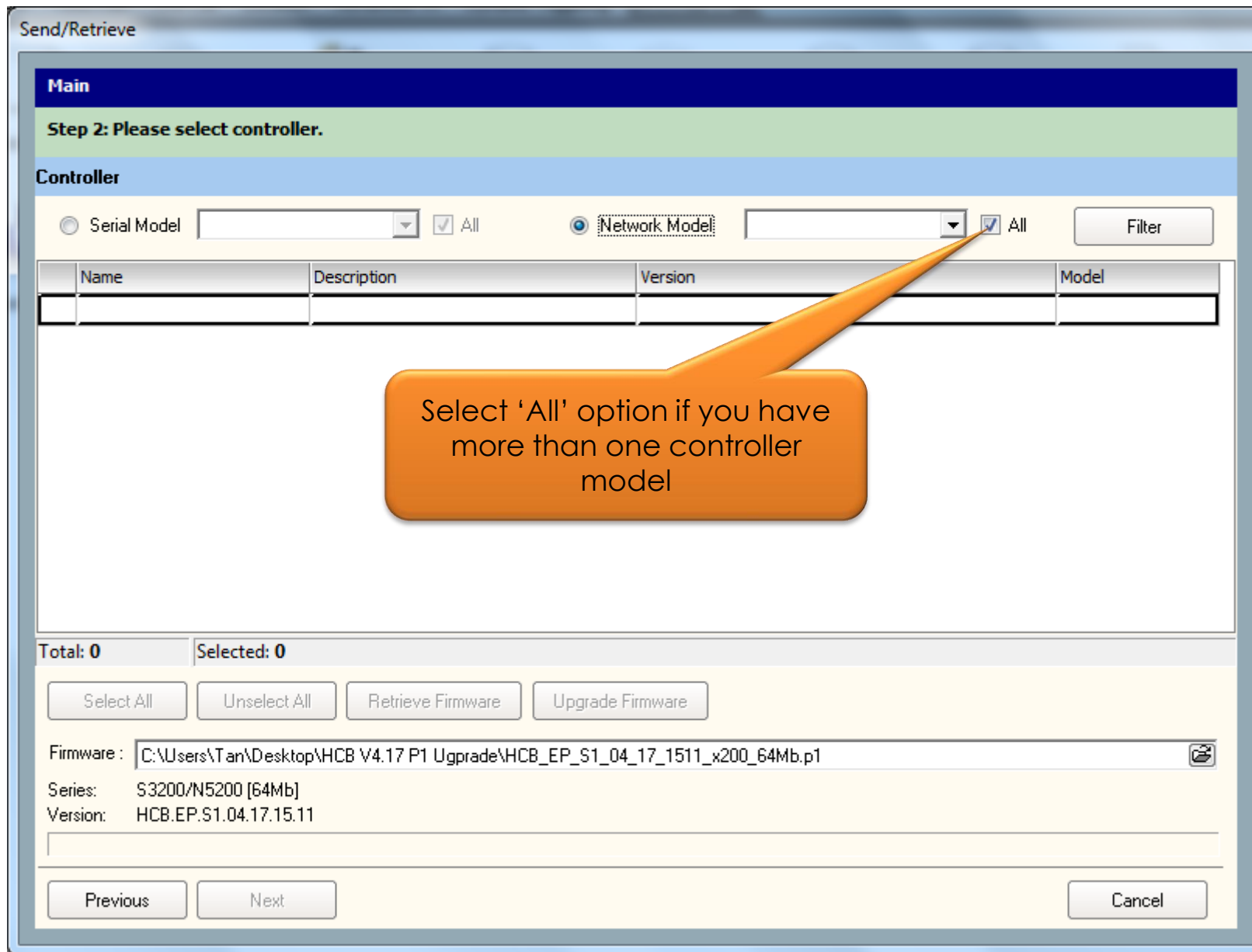


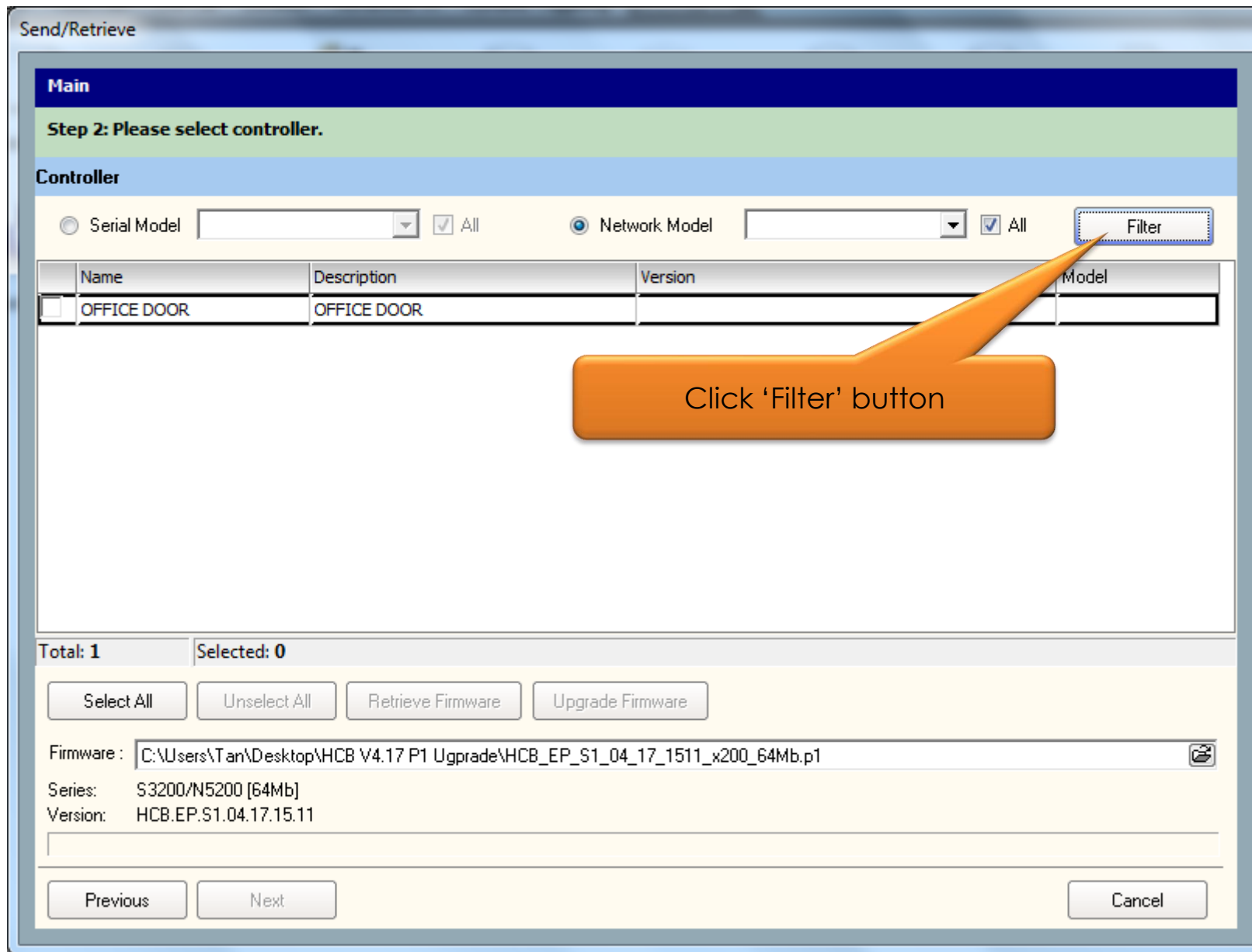


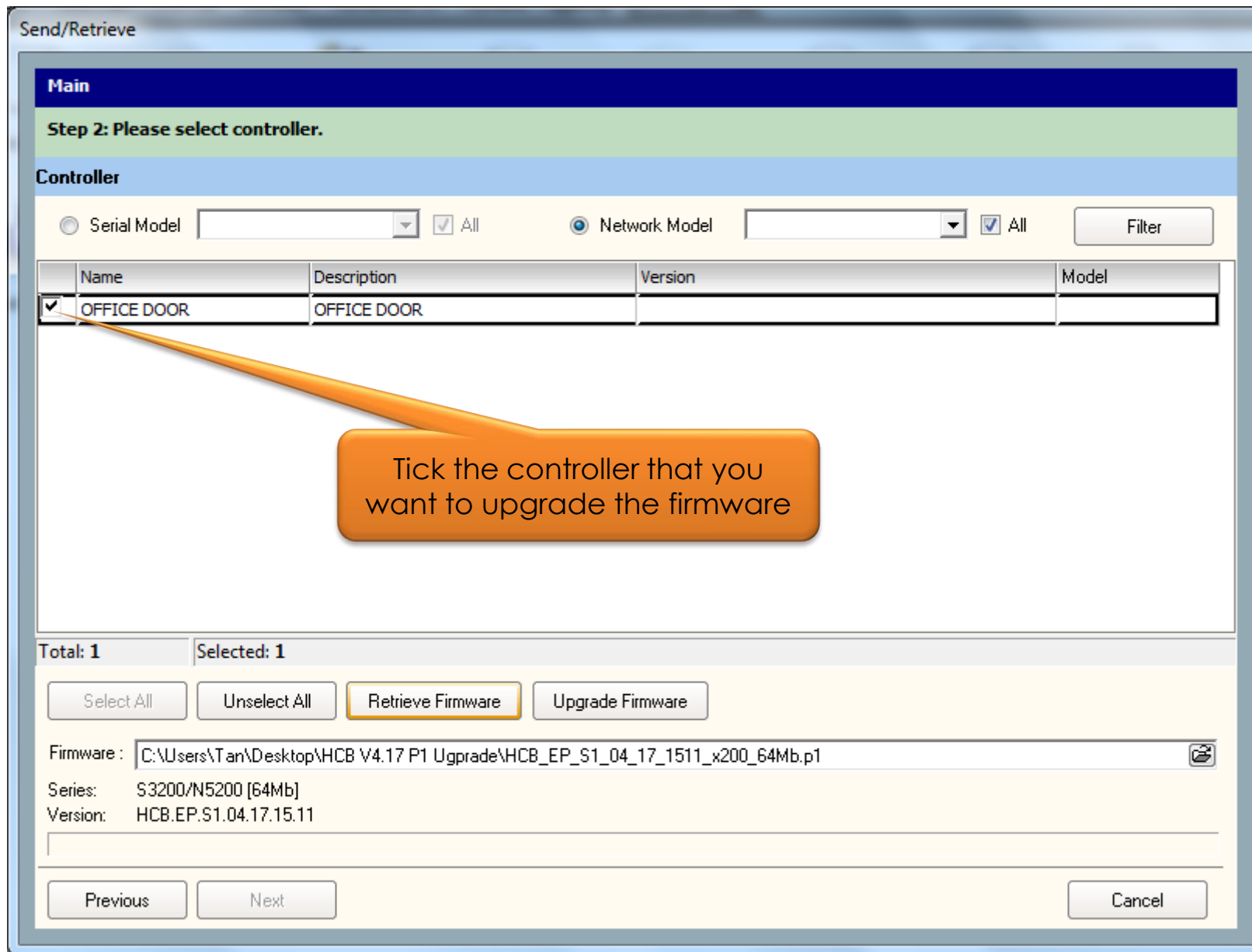


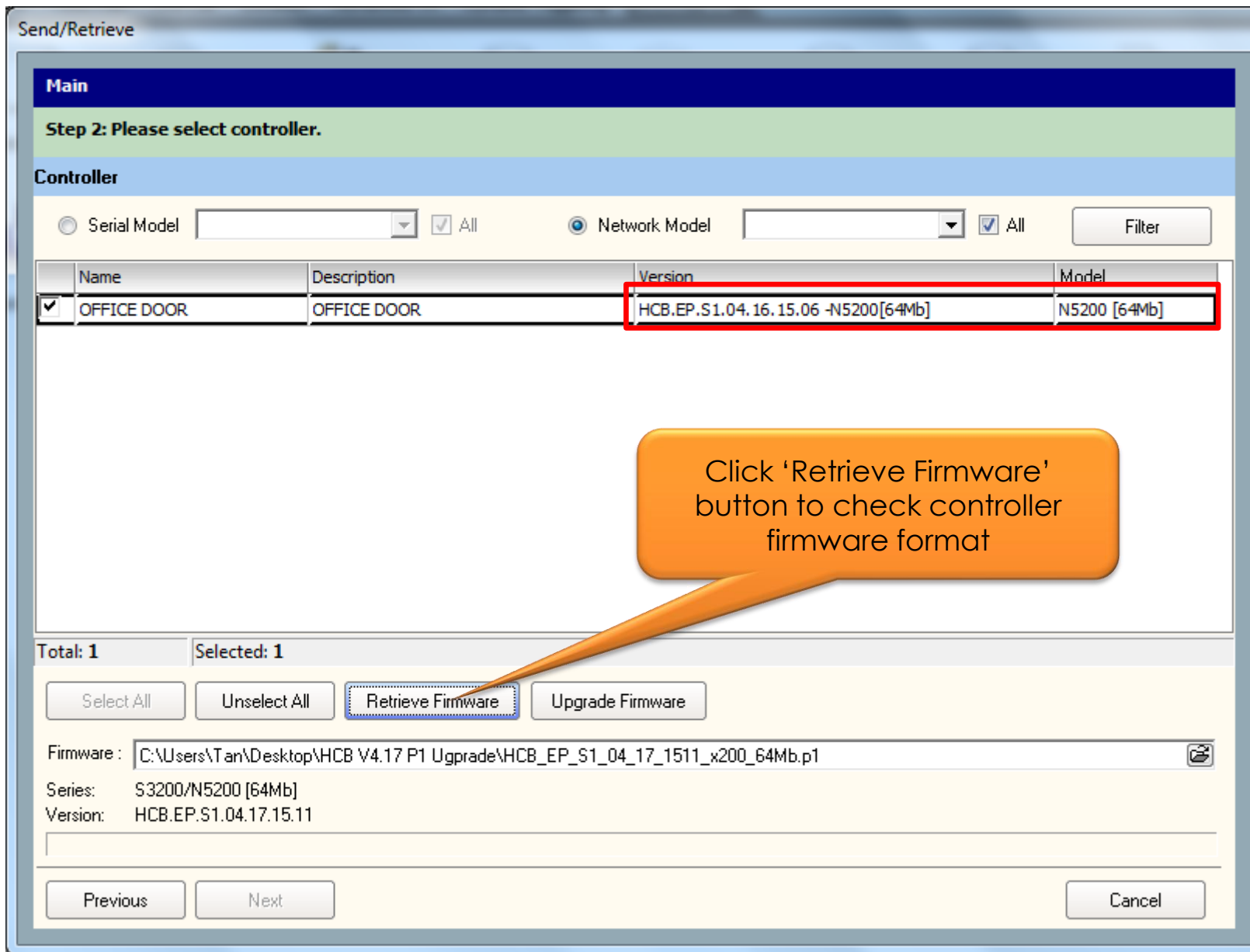


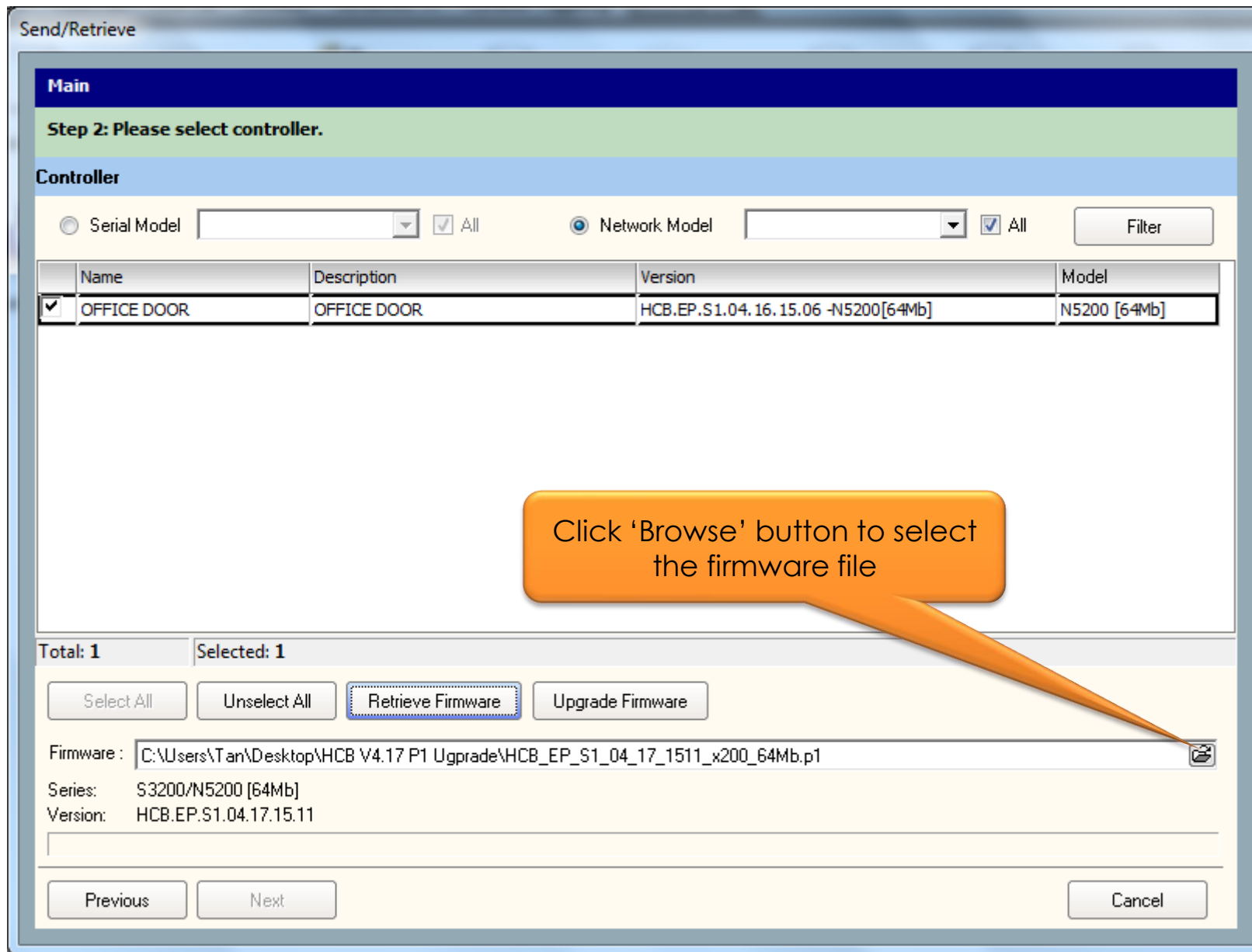


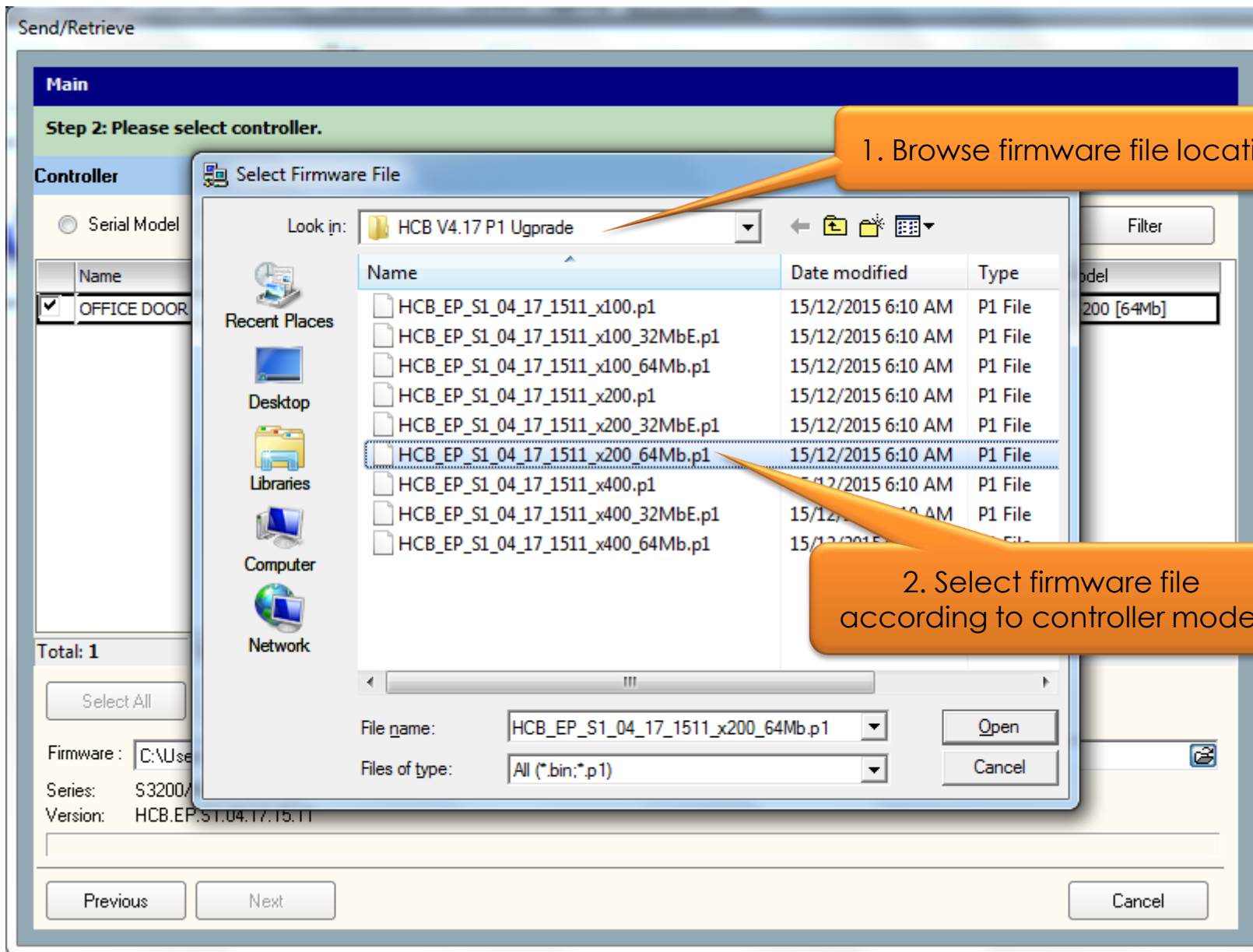












Notes: Please refer to the next page for firmware file description.



Controller firmware format description:

For S3100/N5100 controller

HCB_EP_S1_04_16_1506_x100.p1	For non 32MbE & 64Mb controller
HCB_EP_S1_04_16_1506_x100_32MbE.p1	For 32MbE controller only
HCB_EP_S1_04_16_1506_x100_64Mb.p1	For 64Mb controller only

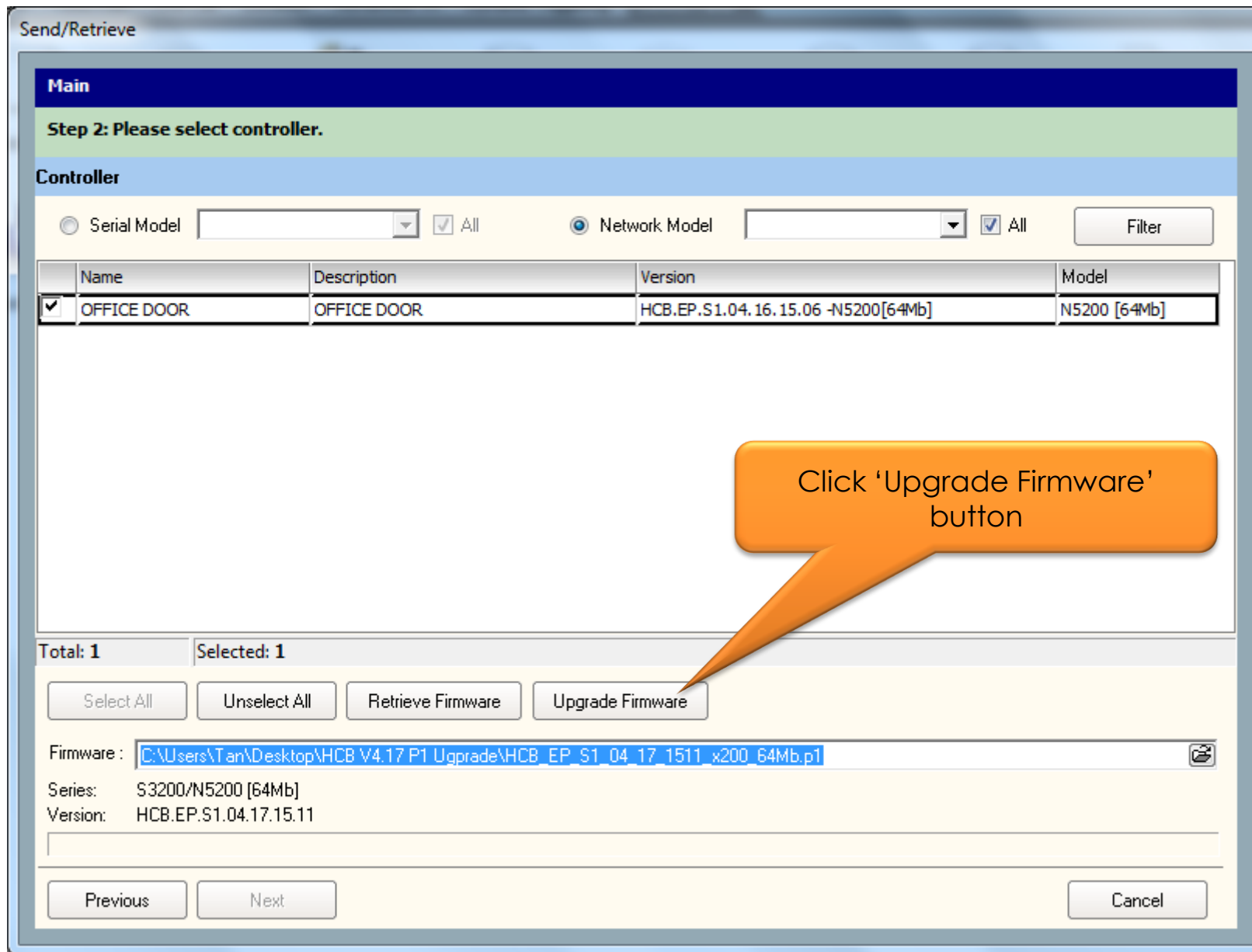
For S3200/N5200 controller

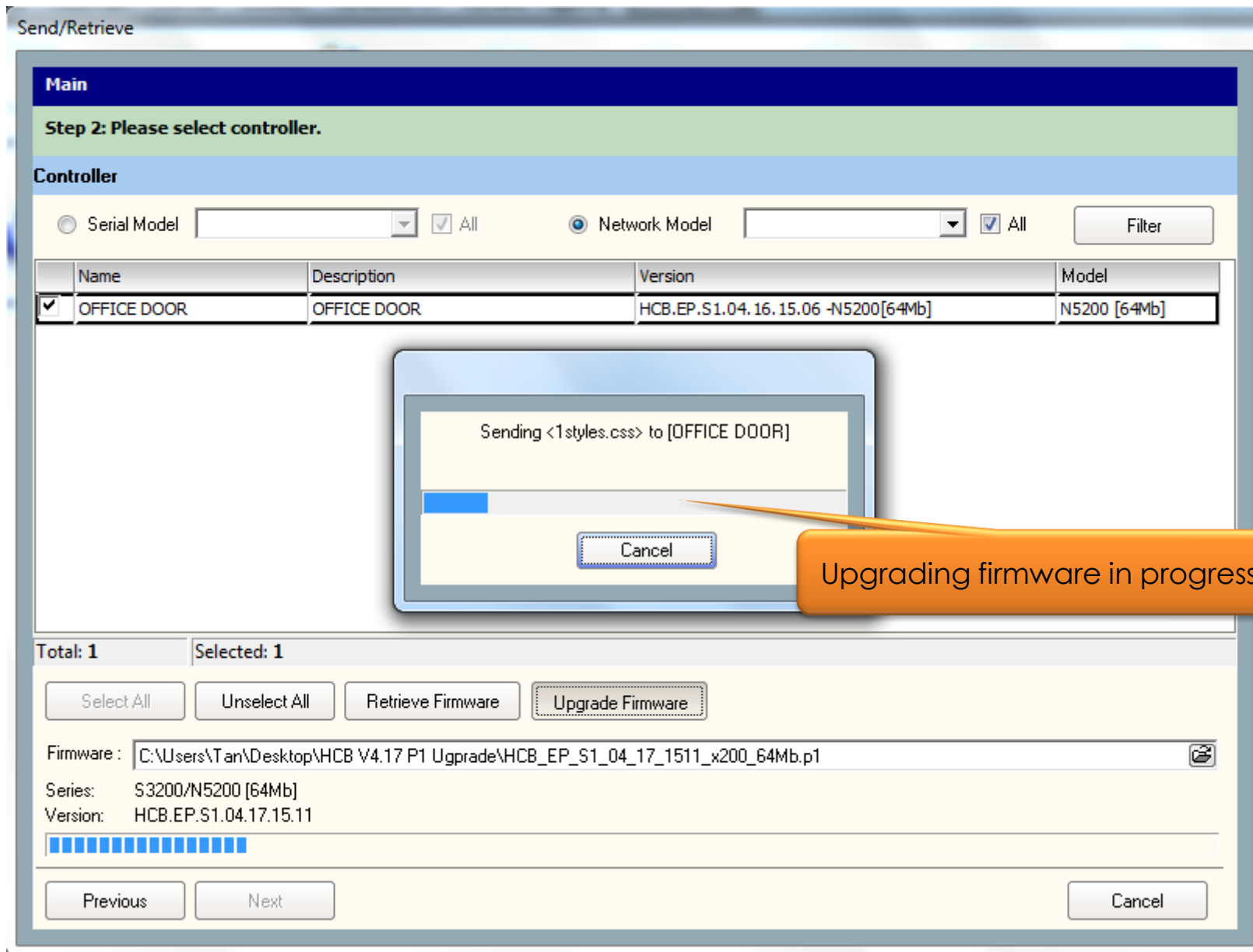
HCB_EP_S1_04_16_1506_x200.p1	For non 32MbE & 64Mb controller
HCB_EP_S1_04_16_1506_x200_32MbE.p1	For 32MbE controller only
HCB_EP_S1_04_16_1506_x200_64Mb.p1	For 64Mb controller only

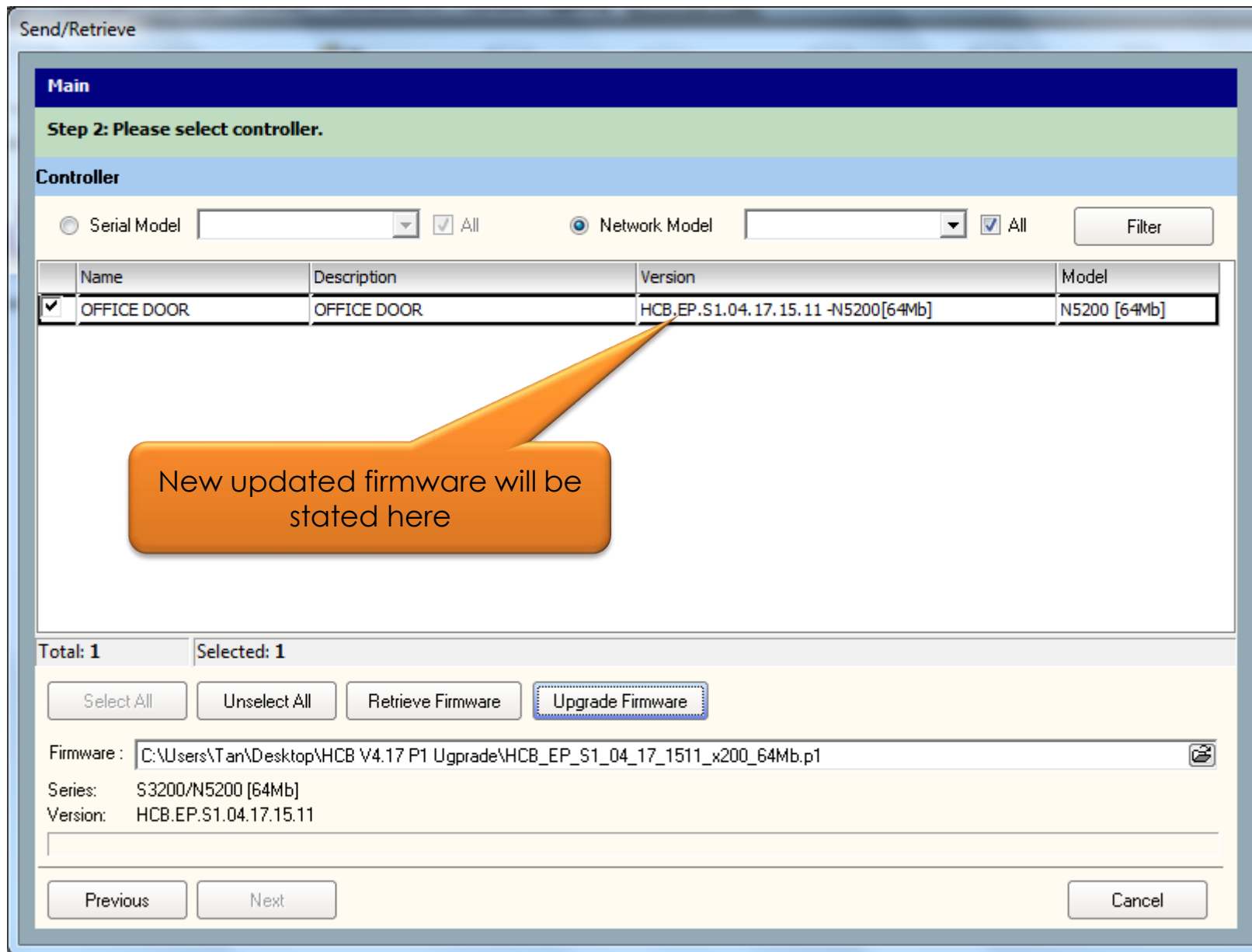
For S3400/N5400 controller

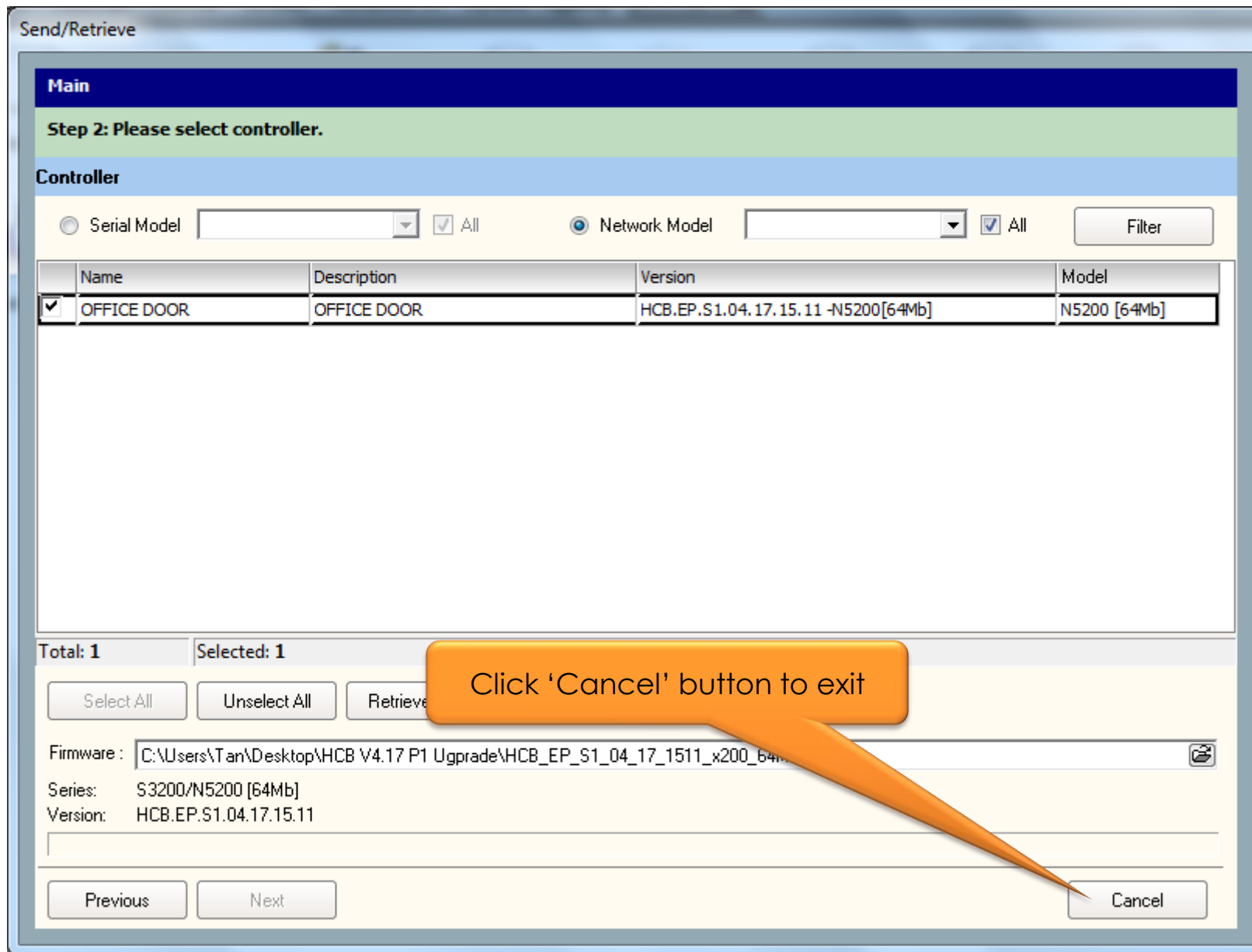
HCB_EP_S1_04_16_1506_x400.p1	For non 32MbE & 64Mb controller
HCB_EP_S1_04_16_1506_x400_32MbE.p1	For 32MbE controller only
HCB_EP_S1_04_16_1506_x400_64Mb.p1	For 64Mb controller only











Notes: Please remember to perform factory default after performing firmware upgraded



THANK YOU

