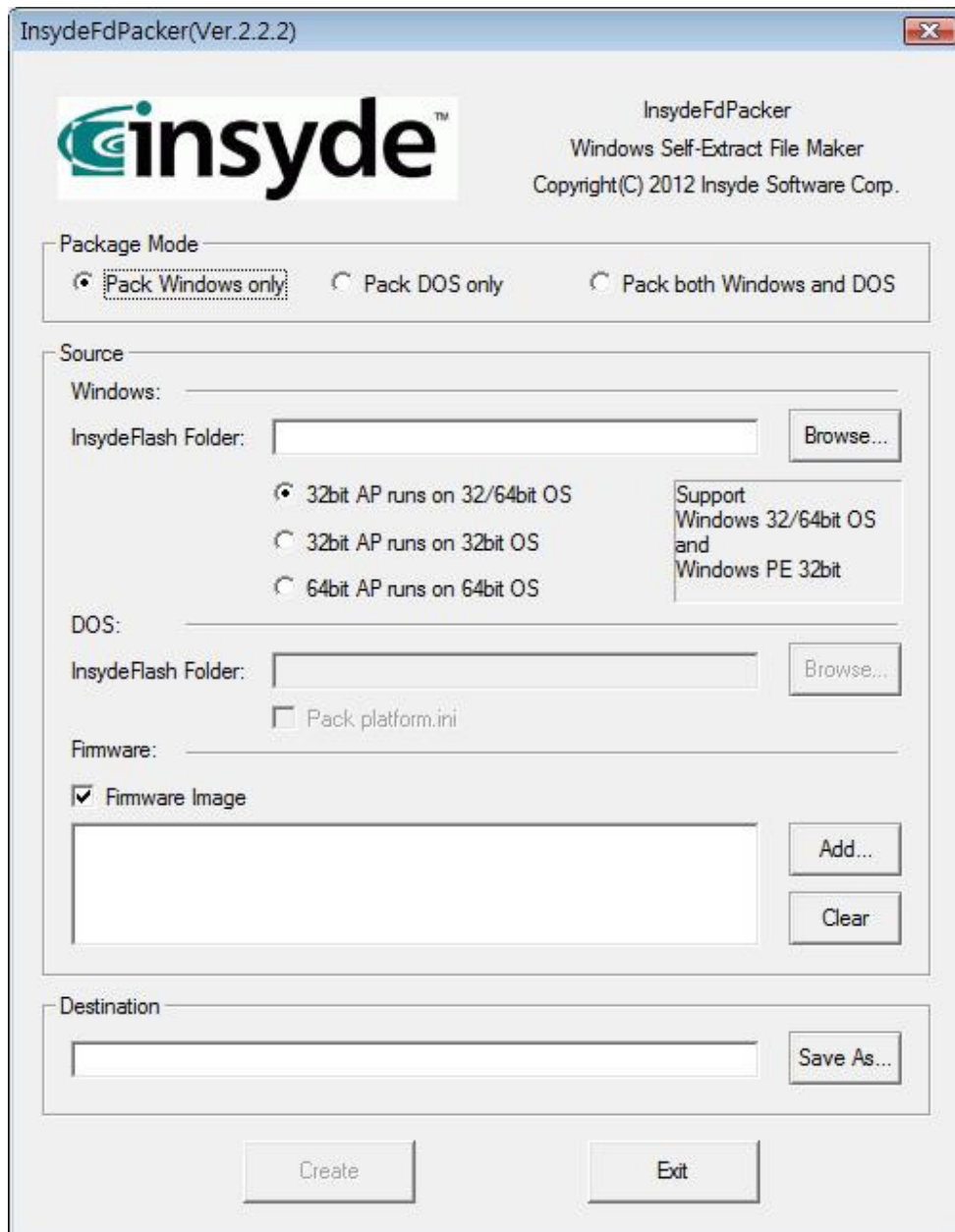



iFDPacker simple User Guide

1. Run iFDPacker.exe(by double click) in \Packer folder



2. Select Package mode item for "Pack Windows only" or "Pack DOS only" or "Pack both Windows and Dos"

InsydeFdPacker(Ver.2.2.2)



InsydeFdPacker
Windows Self-Extract File Maker
Copyright(C) 2012 Insyde Software Corp.

Package Mode

☐ Pack Windows only ☐ Pack DOS only ☒ Pack both Windows and DOS

Source

Windows:

InsydeFlash Folder:

☒ 32bit AP runs on 32/64bit OS
☐ 32bit AP runs on 32bit OS
☐ 64bit AP runs on 64bit OS

Support
Windows 32/64bit OS
and
Windows PE 32bit

DOS:

InsydeFlash Folder:

☐ Pack platform.ini

Firmware:

☒ Firmware Image

Destination

3. If select pack both mode , Please click Source [Browse...] button for Windows & DOS area

InsydeFdPacker(Ver.2.2.2)

insyde™

InsydeFdPacker
Windows Self-Extract File Maker
Copyright(C) 2012 Insyde Software Corp.

Package Mode

☐ Pack Windows only ☐ Pack DOS only ☒ Pack both Windows and DOS

Source

Windows:

InsydeFlash Folder: D:\InsydeFlashWin5.13 Browse...

☒ 32bit AP runs on 32/64bit OS
☐ 32bit AP runs on 32bit OS
☐ 64bit AP runs on 64bit OS

Support
Windows 32/64bit OS
and
Windows PE 32bit

DOS:

InsydeFlash Folder: D:\Dos Browse...

☒ Pack platform.ini

Firmware:

☒ Firmware Image

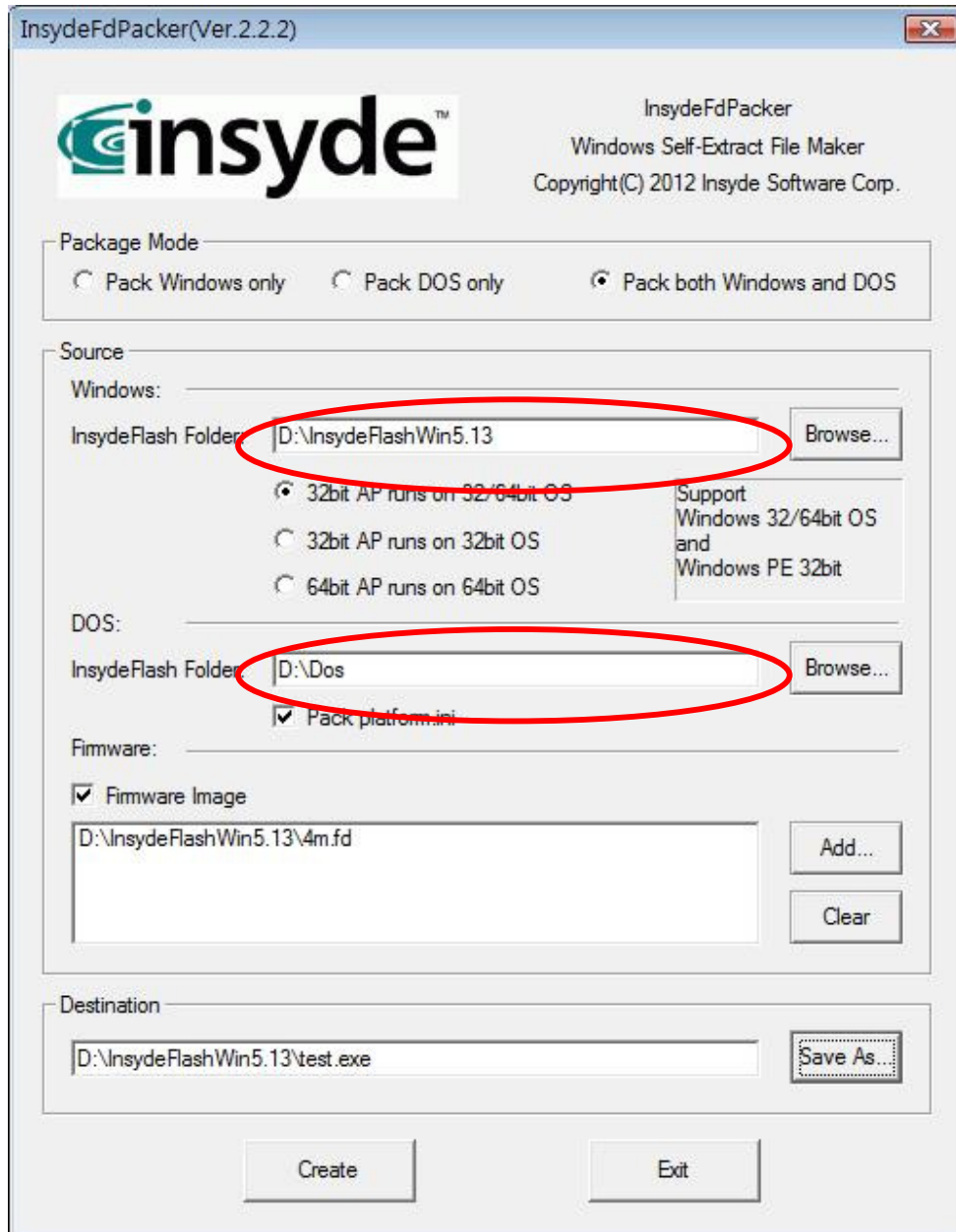
D:\InsydeFlashWin5.13\4m.fd Add... Clear

Destination

D:\InsydeFlashWin5.13\test.exe Save As...

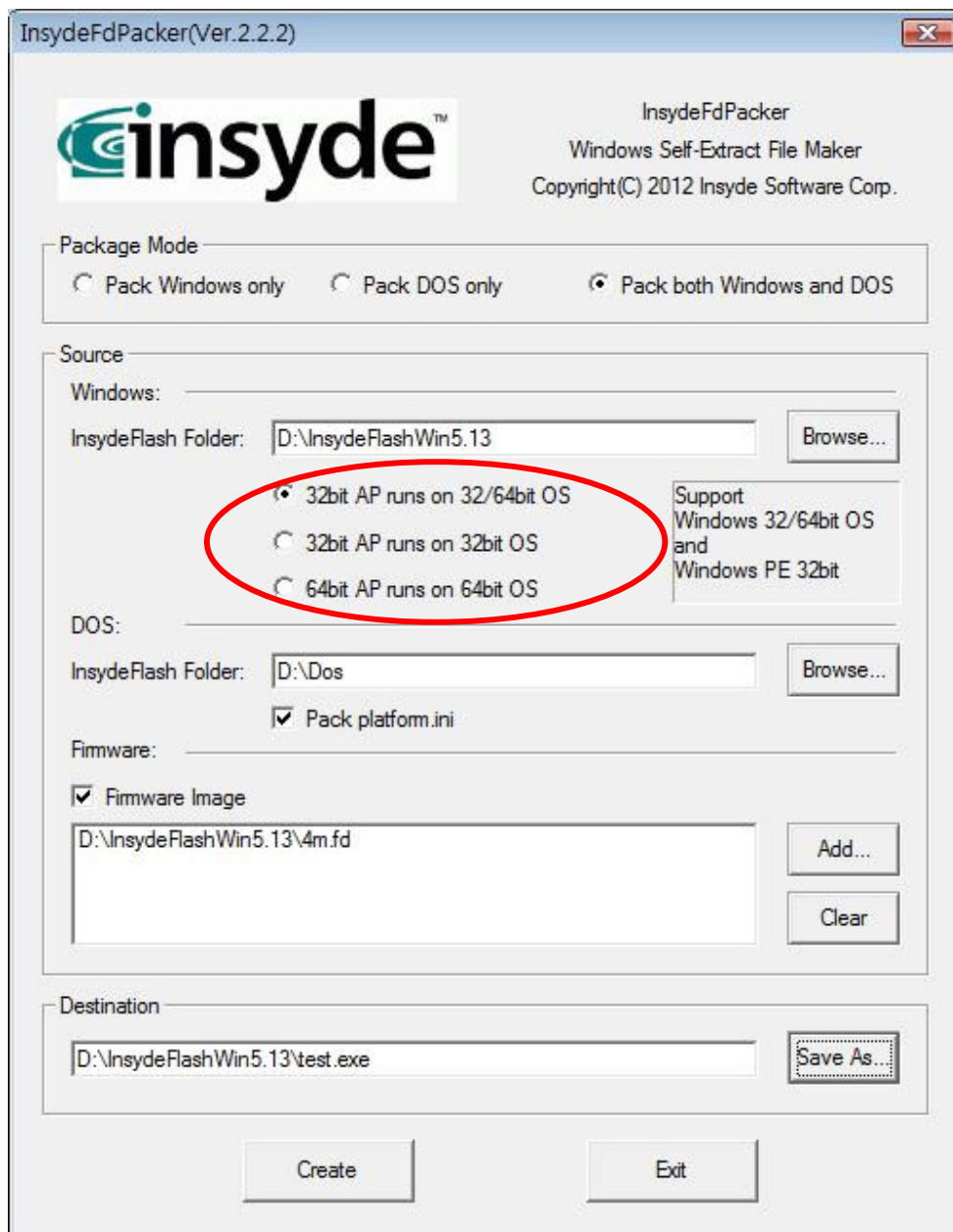
Create Exit

4. Select the folder that InsydeFlash.exe & Flashit.exe exist for pack both flash utility.




5. Select windows mode support OS for 32bit or 64bit or both.
- A. 32bit AP runs on 32/64bit OS: If you selected it , support windows 32/64bit OS and windows PE 32bit.
 - B. 32bit AP runs on 32bit OS: If you selected it , support windows 32bit OS and windows PE 32bit.

C. 64bit AP runs on 64bit OS: If you selected it , support windows 64bit OS and windows PE 64bit.



6. If need packer platform.ini for DOS mode, please check Pack platform.ini item.

InsydeFdPacker(Ver.2.2.2)



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Windows Self-Extract File Maker
Copyright(C) 2012 Insyde Software Corp.

Package Mode

☐ Pack Windows only ☐ Pack DOS only ☒ Pack both Windows and DOS

Source

Windows:

InsydeFlash Folder:

☒ 32bit AP runs on 32/64bit OS
☐ 32bit AP runs on 32bit OS
☐ 64bit AP runs on 64bit OS

Support
Windows 32/64bit OS
and
Windows PE 32bit

DOS:

InsydeFlash Folder:

☒ Pack platform.ini

Firmware:

☒ Firmware Image

Destination

7. Click [Add] to select BIOS image.(ex: 4m.fd)

InsydeFdPacker(Ver.2.2.2)

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Windows Self-Extract File Maker
Copyright(C) 2012 Insyde Software Corp.

Package Mode

☐ Pack Windows only ☐ Pack DOS only ☒ Pack both Windows and DOS

Source

Windows:

InsydeFlash Folder:

☒ 32bit AP runs on 32/64bit OS
☐ 32bit AP runs on 32bit OS
☐ 64bit AP runs on 64bit OS

Support
Windows 32/64bit OS
and
Windows PE 32bit

DOS:

InsydeFlash Folder:

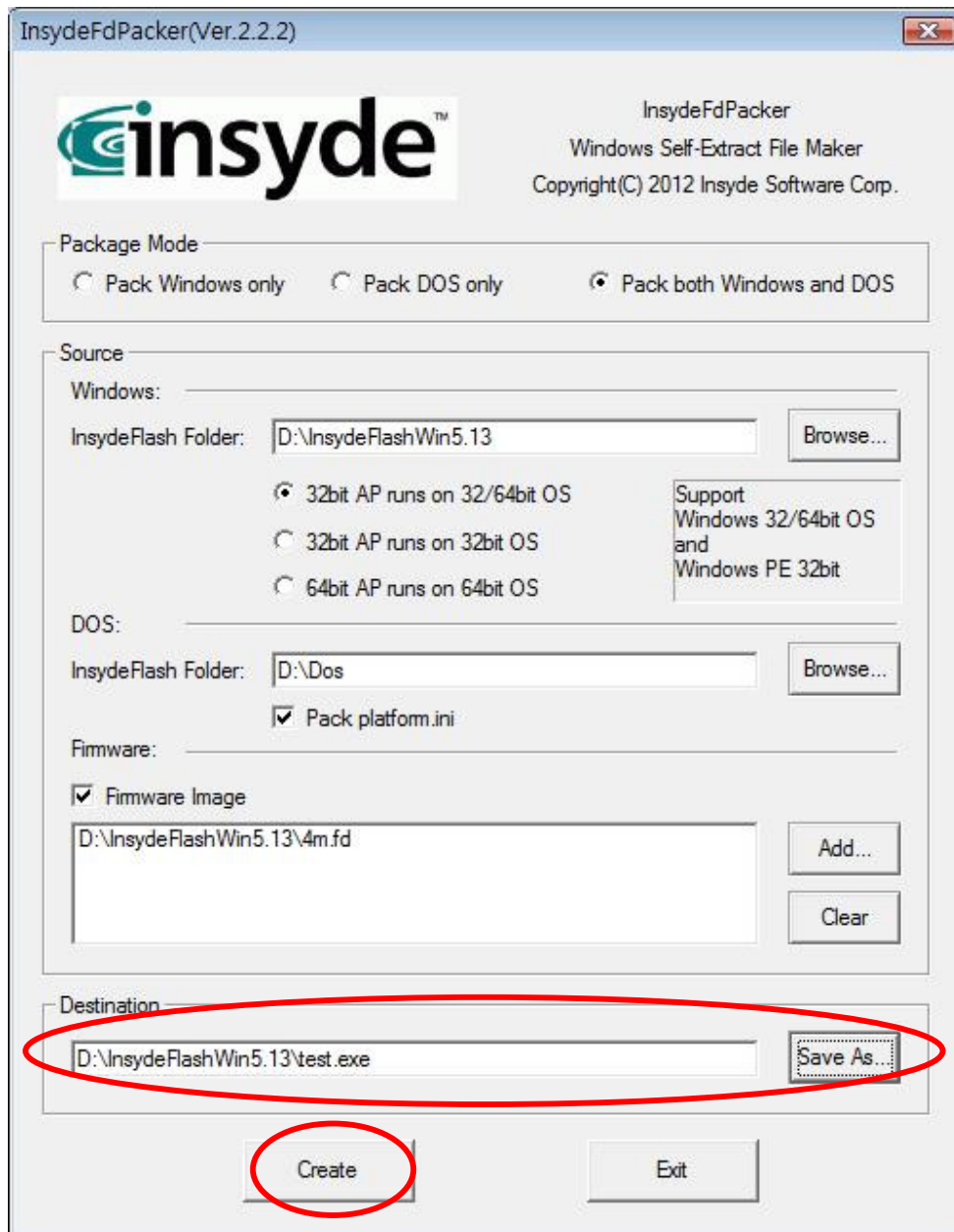
☒ Pack platform.ini

Firmware:

☒ Firmware Image

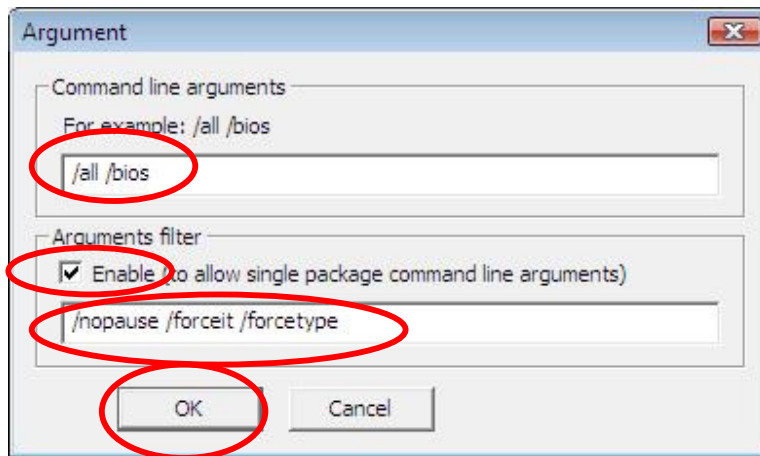
Destination

8. Click [Save As] button to select output file folder and specify a filename.(ex: test.exe).

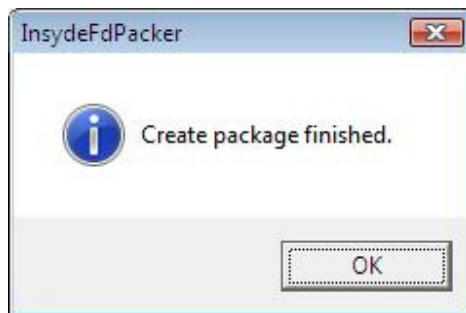


9. Click [Create] button, will pop up a input arguments Dialog,
Input the argument(ex: /all /bios).
checked [Enable] to enable arguments filter for command line.
For example in below figure,
`C:>\test.exe /nopause` (the /nopause argument will be passed into program)
`C:>\test.exe /h` (the /h argument will not be passed into program)
Unckecked [Enable] all argument will be passed into program.

And click [OK] to close it.



10. If everything is OK, will pop up “Create package finished” Message Box, click [OK] to close it



11. Click [Exit] button to close the application.

