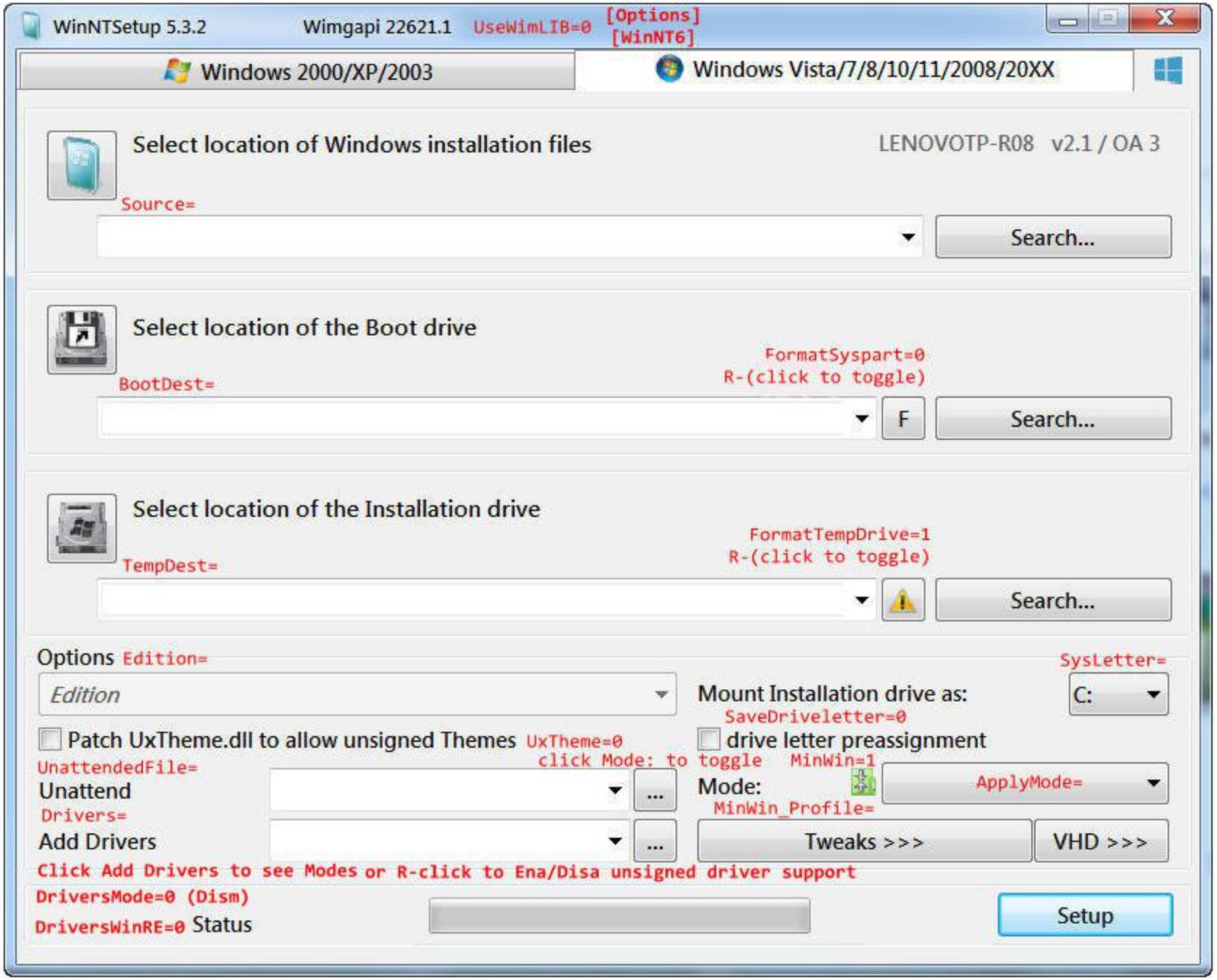
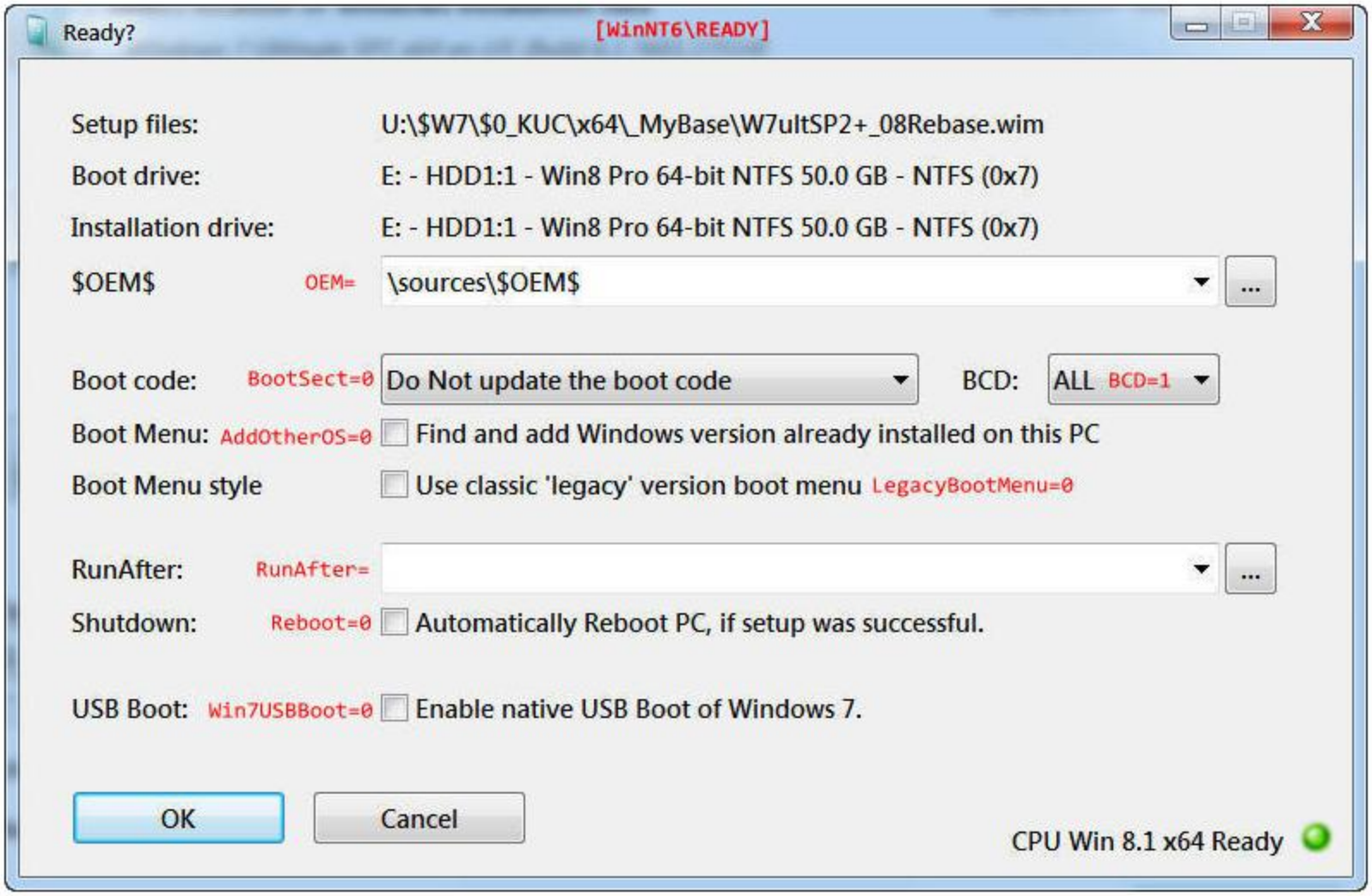
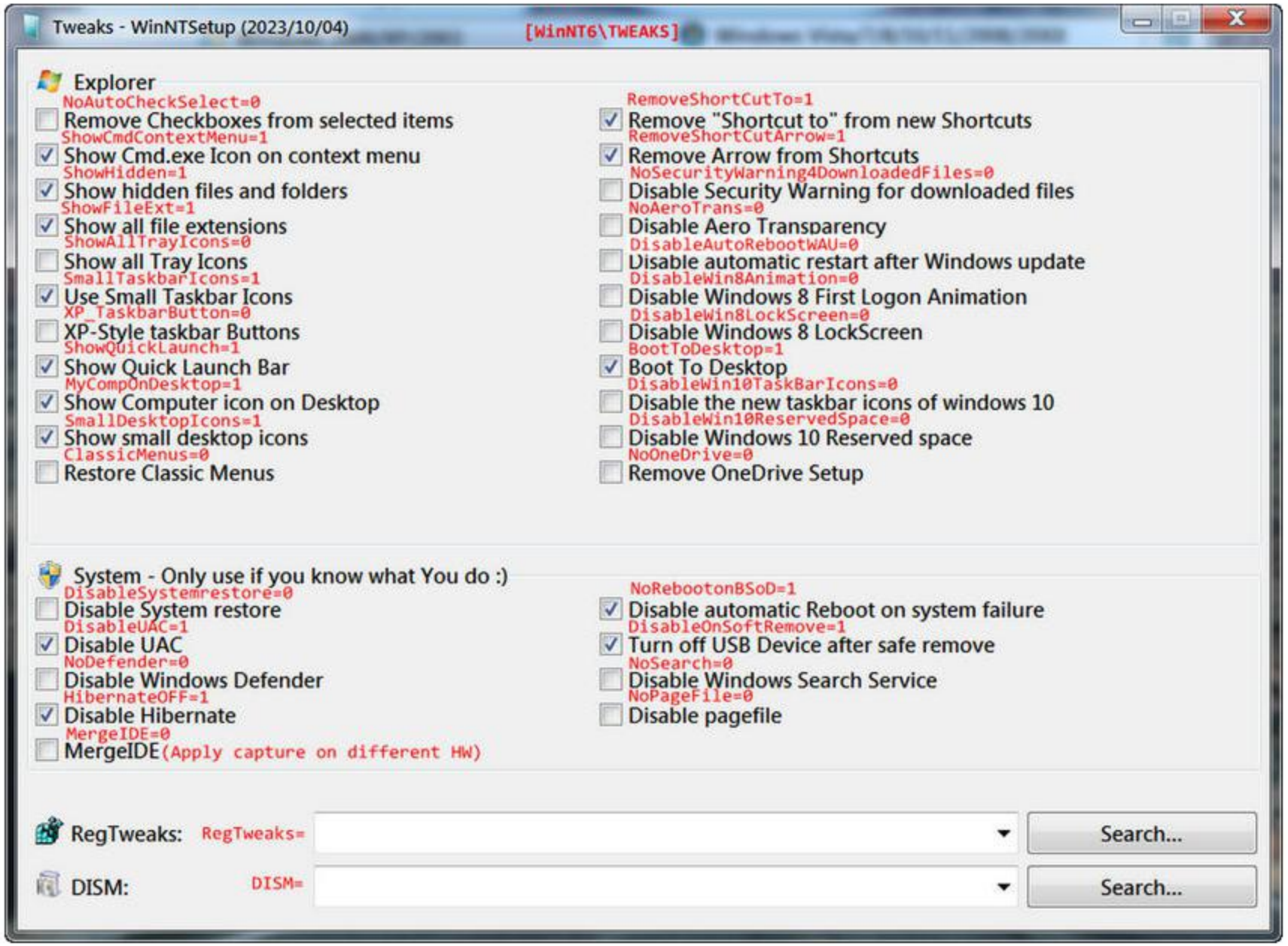
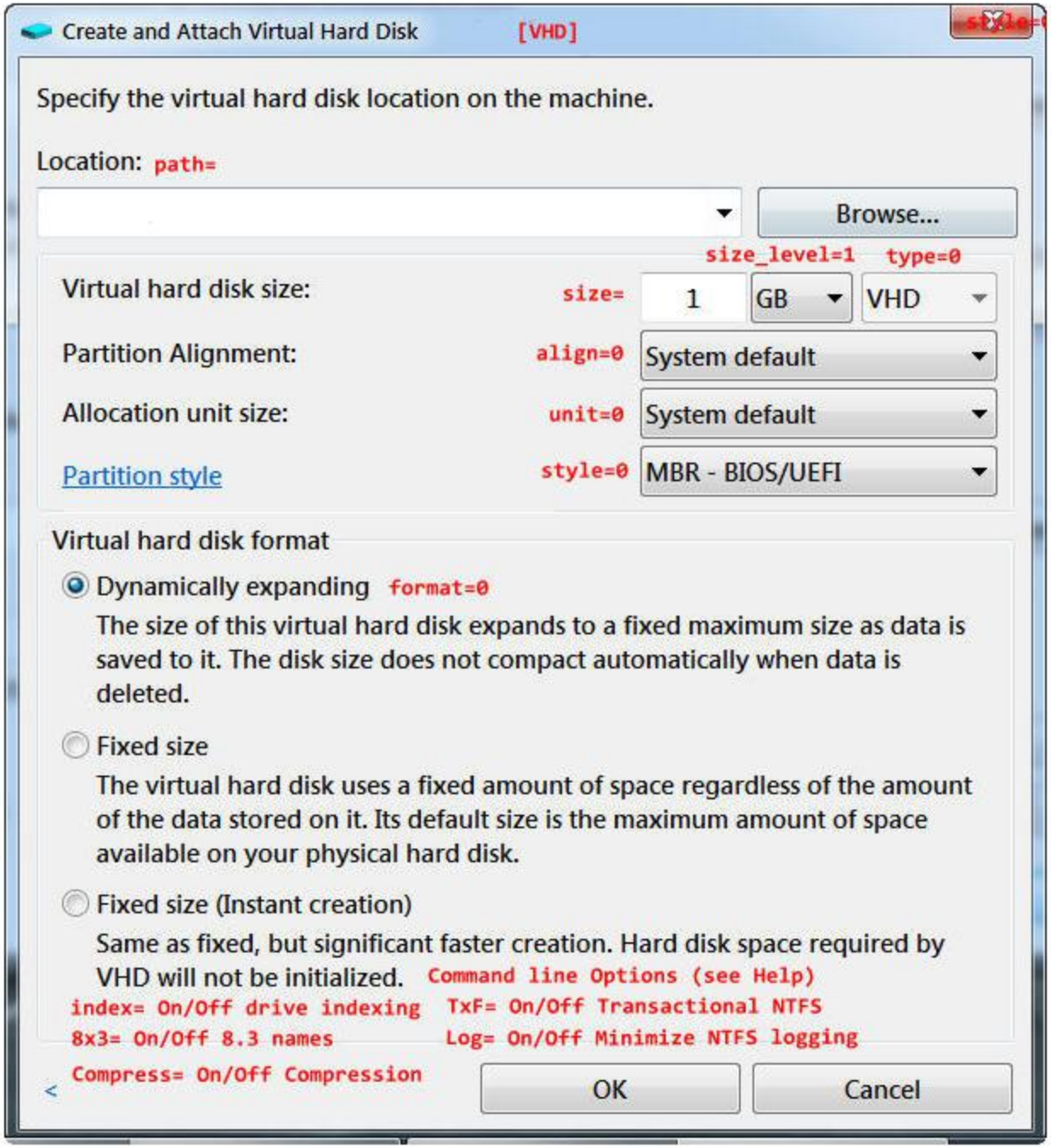
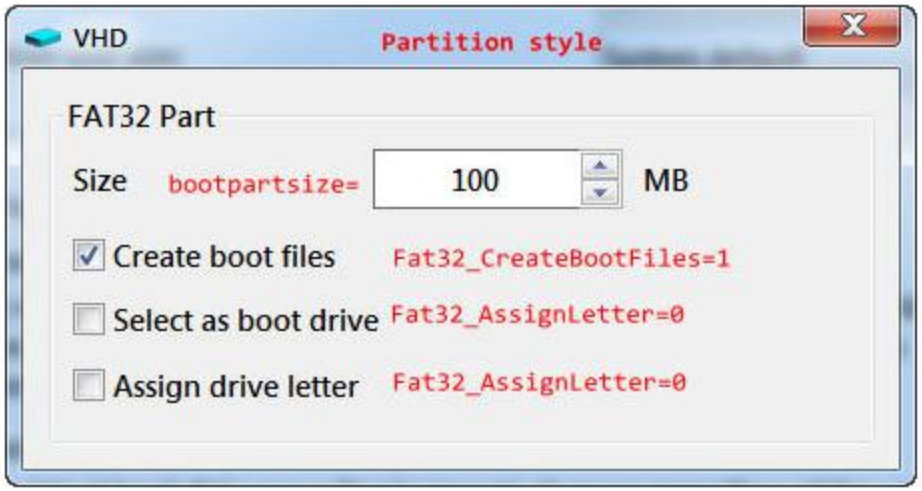
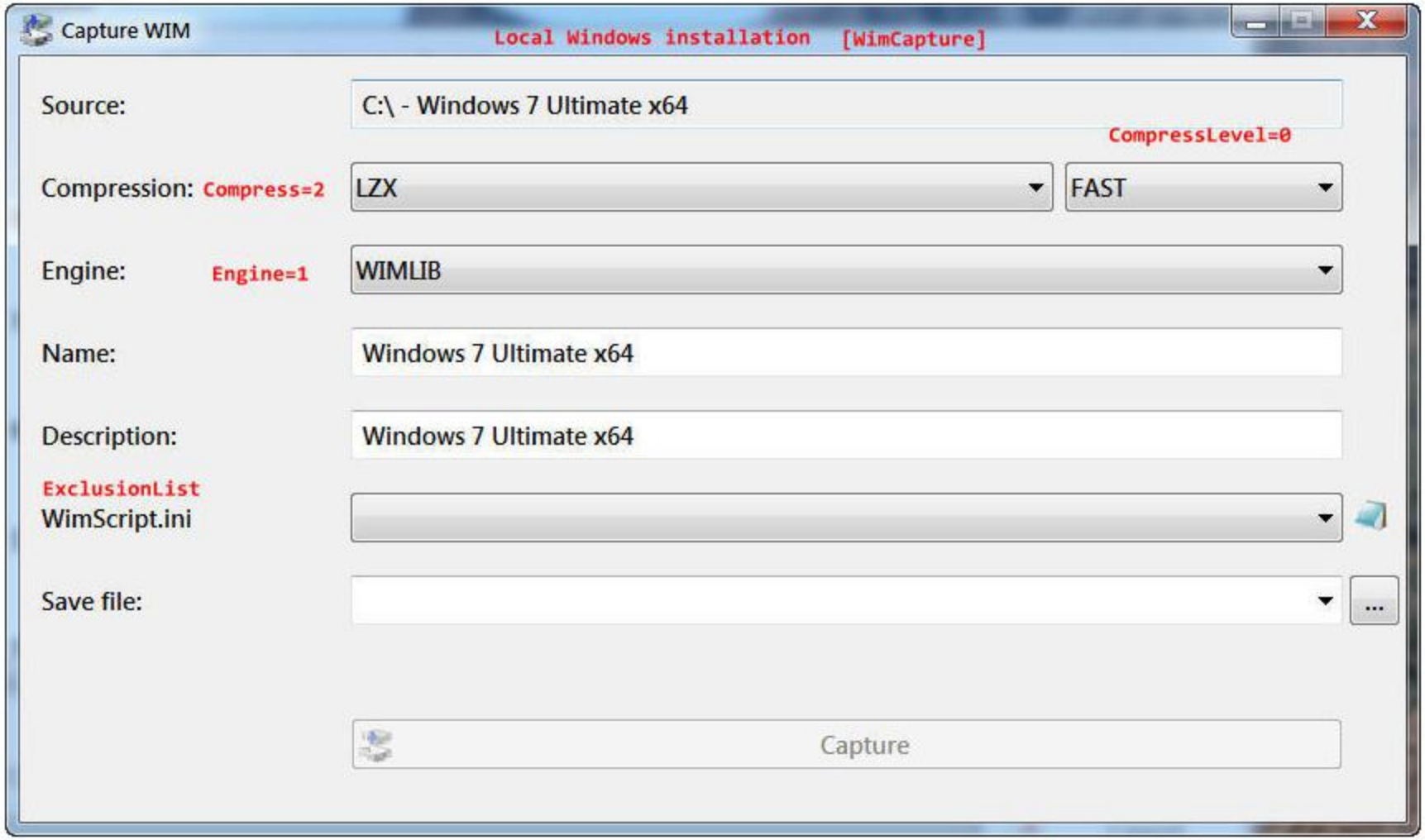

WinNTSetup 5.3.2
Wimgapi 22621.1
UseWimLIB=0
[Options]
[WinNT6]
Windows 2000/XP/2003
Windows Vista/7/8/10/11/2008/20XX
Select location of Windows installation files
LENOVOTP-R08 v2.1 / OA 3
Source=
Search...
Select location of the Boot drive
FormatSyspart=0
R-(click to toggle)
BootDest=
F
Search...
Select location of the Installation drive
FormatTempDrive=1
R-(click to toggle)
TempDest=
Search...
Options
Edition=
SysLetter=
Edition
Mount Installation drive as:
C:
SaveDriveletter=0
Patch UxTheme.dll to allow unsigned Themes
UxTheme=0
drive letter preassignment
click Mode: to toggle
MinWin=1
UnattendedFile=
Unattend
Mode:
ApplyMode=
Drivers=
Add Drivers
MinWin_Profile=
Tweaks >>>
VHD >>>
Click Add Drivers to see Modes or R-click to Ena/Disa unsigned driver support
DriversMode=0 (Dism)
DriversWinRE=0
Status
Setup

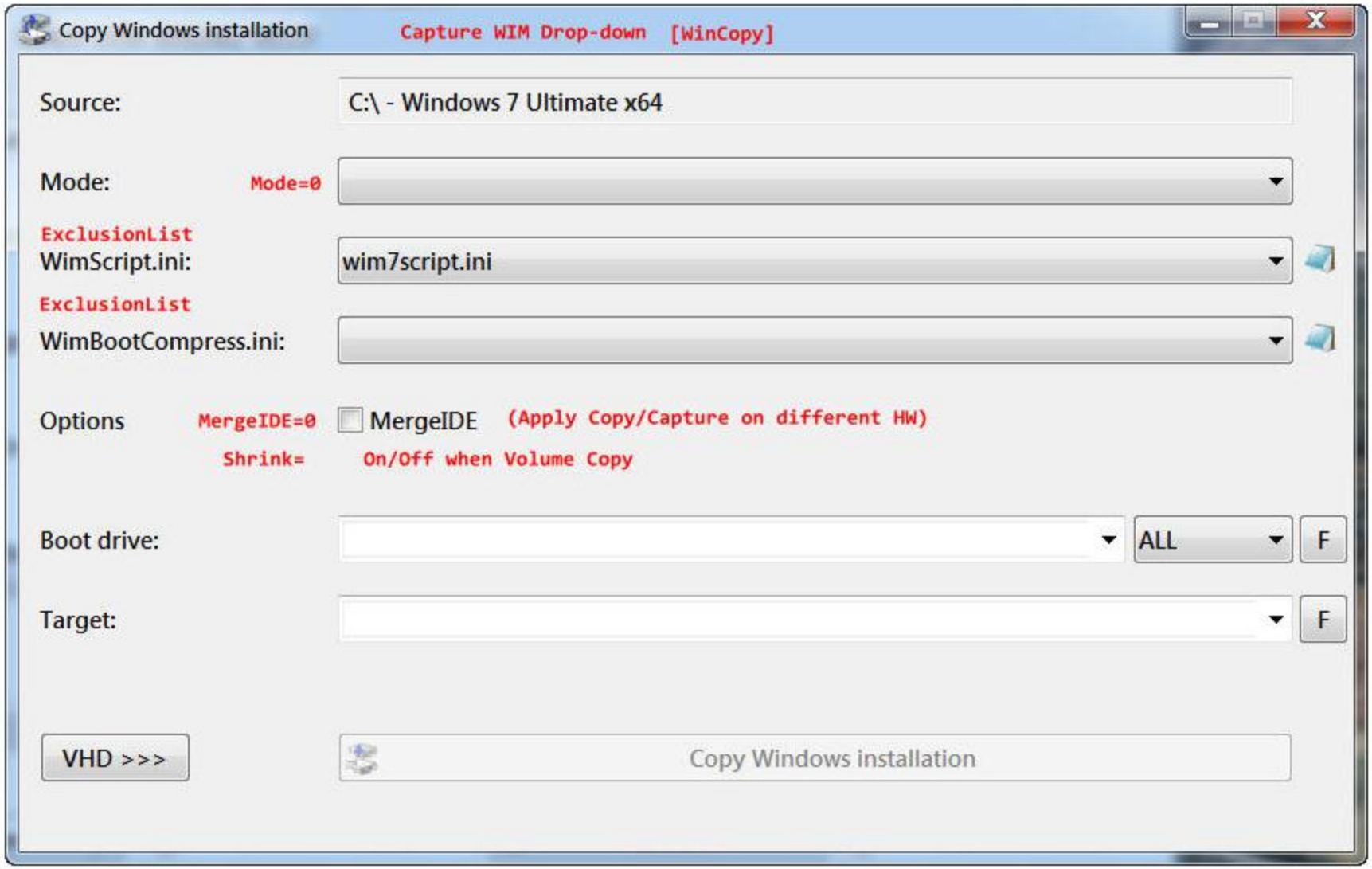

Ready?
[WinNT6\READY]
Setup files:
U:\$W7\$0_KUC\x64_MyBase\W7ultSP2+_08Rebase.wim
Boot drive:
E: - HDD1:1 - Win8 Pro 64-bit NTFS 50.0 GB - NTFS (0x7)
Installation drive:
E: - HDD1:1 - Win8 Pro 64-bit NTFS 50.0 GB - NTFS (0x7)
OEM
OEM=
\sources\OEM
...
Boot code:
BootSect=0
Do Not update the boot code
BCD:
ALL
BCD=1
Boot Menu:
AddOtherOS=0
Find and add Windows version already installed on this PC
Boot Menu style
Use classic 'legacy' version boot menu
LegacyBootMenu=0
RunAfter:
RunAfter=
...
Shutdown:
Reboot=0
Automatically Reboot PC, if setup was successful.
USB Boot:
Win7USBBoot=0
Enable native USB Boot of Windows 7.
OK
Cancel
CPU Win 8.1 x64 Ready


Tweaks - WinNTSetup (2023/10/04)
[WinNT6\TWEAKS]
Explorer
NoAutoCheckSelect=0
Remove Checkboxes from selected items
ShowCmdContextMenu=1
Show Cmd.exe Icon on context menu
ShowHidden=1
Show hidden files and folders
ShowFileExt=1
Show all file extensions
ShowAllTrayIcons=0
Show all Tray Icons
SmallTaskbarIcons=1
Use Small Taskbar Icons
XP_TaskbarButton=0
XP-Style taskbar Buttons
ShowQuickLaunch=1
Show Quick Launch Bar
MyCompOnDesktop=1
Show Computer icon on Desktop
SmallDesktopIcons=1
Show small desktop icons
ClassicMenus=0
Restore Classic Menus
RemoveShortCutTo=1
Remove "Shortcut to" from new Shortcuts
RemoveShortCutArrow=1
Remove Arrow from Shortcuts
NoSecurityWarning4DownloadedFiles=0
Disable Security Warning for downloaded files
NoAeroTrans=0
Disable Aero Transparency
DisableAutoRebootWAU=0
Disable automatic restart after Windows update
DisableWin8Animation=0
Disable Windows 8 First Logon Animation
DisableWin8LockScreen=0
Disable Windows 8 LockScreen
BootToDesktop=1
Boot To Desktop
DisableWin10TaskBarIcons=0
Disable the new taskbar icons of windows 10
DisableWin10ReservedSpace=0
Disable Windows 10 Reserved space
NoOneDrive=0
Remove OneDrive Setup
System - Only use if you know what You do :)
DisableSystemrestore=0
Disable System restore
DisableUAC=1
Disable UAC
NoDefender=0
Disable Windows Defender
HibernateOFF=1
Disable Hibernate
MergeIDE=0
MergeIDE (Apply capture on different HW)
NoRebootonBSoD=1
Disable automatic Reboot on system failure
DisableOnSoftRemove=1
Turn off USB Device after safe remove
NoSearch=0
Disable Windows Search Service
NoPageFile=0
Disable pagefile
RegTweaks:
RegTweaks=
Search...
DISM:
DISM=
Search...

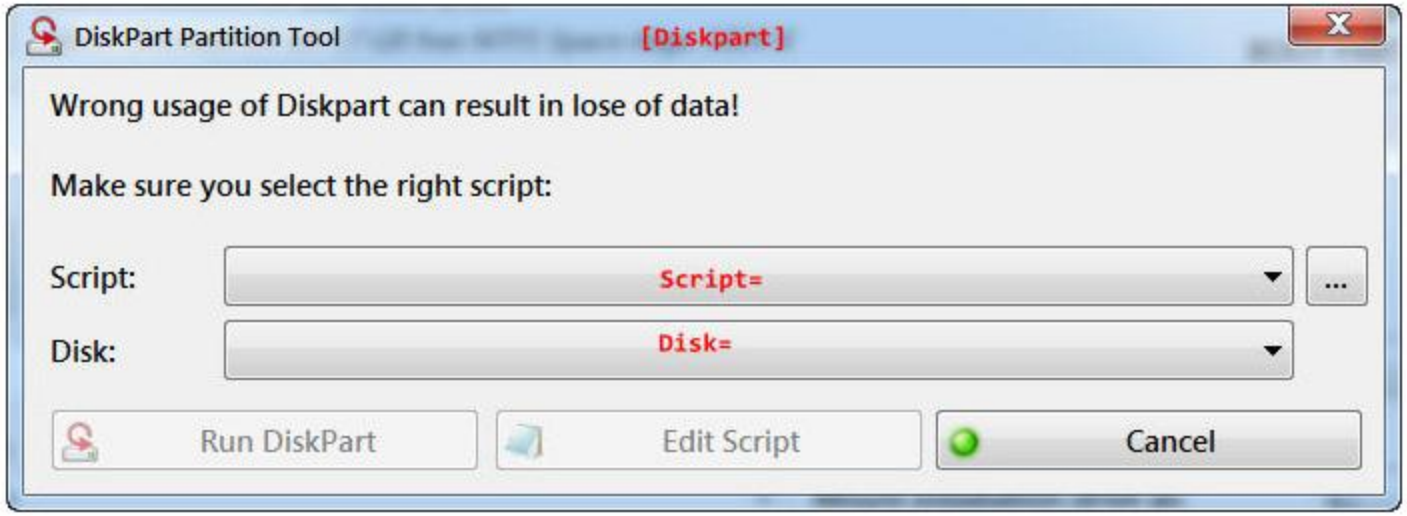

Create and Attach Virtual Hard Disk [VHD]
Specify the virtual hard disk location on the machine.
Location: path=
Browse...
size_level=1 type=0
Virtual hard disk size: size= 1 GB VHD
Partition Alignment: align=0 System default
Allocation unit size: unit=0 System default
Partition style style=0 MBR - BIOS/UEFI
Virtual hard disk format
Dynamically expanding format=0
The size of this virtual hard disk expands to a fixed maximum size as data is saved to it. The disk size does not compact automatically when data is deleted.
Fixed size
The virtual hard disk uses a fixed amount of space regardless of the amount of the data stored on it. Its default size is the maximum amount of space available on your physical hard disk.
Fixed size (Instant creation)
Same as fixed, but significant faster creation. Hard disk space required by VHD will not be initialized.
Command line Options (see Help)
index= On/Off drive indexing
TxF= On/Off Transactional NTFS
8x3= On/Off 8.3 names
Log= On/Off Minimize NTFS logging
Compress= On/Off Compression
OK
Cancel


VHD
Partition style
FAT32 Part
Size
bootpartsize=
100
MB
Create boot files
Fat32_CreateBootFiles=1
Select as boot drive
Fat32_AssignLetter=0
Assign drive letter
Fat32_AssignLetter=0


Capture WIM
Local Windows installation [WimCapture]
Source:
C:\ - Windows 7 Ultimate x64
CompressLevel=0
Compression: Compress=2
LZX
FAST
Engine: Engine=1
WIMLIB
Name:
Windows 7 Ultimate x64
Description:
Windows 7 Ultimate x64
ExclusionList
WimScript.ini
Save file:
...
Capture


Copy Windows installation
Capture WIM Drop-down [WinCopy]
Source:
C:\ - Windows 7 Ultimate x64
Mode:
Mode=0
ExclusionList
WimScript.ini:
wim7script.ini
ExclusionList
WimBootCompress.ini:
Options
MergeIDE=0
MergeIDE
(Apply Copy/Capture on different HW)
Shrink=
On/Off when Volume Copy
Boot drive:
ALL
F
Target:
F
VHD >>>
Copy Windows installation

Driver option for C:\Windows
Local Windows installations
Add Drivers
Add drivers to this Installation
Add drivers to WinRE.
DriversWinRE=0
Export Drivers
Save 3rd party Drivers


DiskPart Partition Tool
[Diskpart]
Wrong usage of Diskpart can result in lose of data!
Make sure you select the right script:
Script:
Script=
...
Disk:
Disk=
Run DiskPart
Edit Script
Cancel