



USER GUIDE

How to Quick Install Drivers with "ONE TOUCH" function

NOTEBOOK

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English

How to Quick Install Drivers with "ONE TOUCH" function

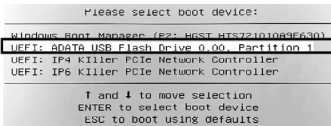
MSI Notebook drivers has been pre-packaged into "DriverCD" partition, and user can install system drivers with [ONE TOUCH INSTALL] function at one time. In order to prevent driver version conflicts, please do NOT use any third-party online update applications (Such as 3DP Chip/Net/Bench) to detect/install new drivers.

I. Install Windows on MSI Laptop

1. Boot system by Windows installation media (USB flash, optical disc, etc.). Please make sure your laptop is plugged in AC adapter and then press the [F11] key repeatedly to enter the boot menu while powering on laptop. Then select your Windows installation media in boot menu.

(The example here is booting by Windows installation USB stick:
Which is "ADATA USB Flash Drive 0.00 Partition 1")

2. Choose "Custom: Install Windows only (Advanced)" for windows installation type.
3. Strongly Recommended - you had better delete [EFI] system partition and the rest partitions: [partition 2] except DriverCD partition. Then, select the unallocated space and create a new partition.
4. Choose the new drive partition to install Windows.



Name	Total size	Free space	Type
Drive 0 Partition 1: EFI	350.0 MB	345.0 MB	Primary
Drive 0 Partition 2	921.2 GB	921.2 GB	Primary
Drive 0 Partition 3: DriverCD	10.0 GB	5.4 GB	Primary

Note: Do Not format/delete/modify the [DriverCD] partition. Doing this will erase MSI driver package in it.

II. Install drivers with built-in tool for MSI Laptop

1. Go to "My Computer" and open "DriverCD" disk partition.
2. Launch the [CDSetup] to start installing new drivers.



3. Select [ONE TOUCH INSTALL] and system will automatically begin to install all drivers.
4. Press [OK] to continue the procedure.
5. Please make sure that you have turned on Bluetooth and WLAN before pressing [OK].
6. Please check if the checkbox of "Install Norton Protection Pack" has been checked (MSI recommends keeping a security software installed on your computer at all times.), and press [Next] to install all drivers and utilities.

Note: The security software installed here may vary by country and Notebook model.

7. System will reboot several times during the installation, please click "OK" button to continue and wait until the installation is complete.
8. Installation completed. You can confirm the installation status and enjoy your new system.

INSTALLATION MANAGER	
Installation List	Status
INTEL CORESET DRIVER	Finished
QUAN.COMM.LAN AND WLAN DRIVER	Finished
INTEL VGA DRIVER	Finished
NOVORA VGA DRIVER	Finished
INTEL ME DRIVER	Finished
INTEL IBI DRIVER	Finished
REALTEK AUDIO DRIVER	Finished
REALTEK CARD READER DRIVER	Finished
SYNAPTICS TOUCHPAD DRIVER	Finished
LANE RADIO SWITCH DRIVER	Finished
ASUS USB 3.1 DRIVER	Finished
QUAN.COMM.BLUETOOTH DRIVER	Finished
STEEL SERVO'S ENGINE	Finished
DRAGON OPTIONS	Finished
DRAGON CENTER	Finished
SYSTEM CONTROL MANAGER	Finished
MSI ON SECURITY	Finished
NORTON ONLINE BACKUP	Finished

MSI drivers with "ONE TOUCH" function are built with EFI Shell Project. Please refer to the copyright notice and license terms below.

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Français (French)

Comment rapidement installer les pilotes avec la fonction « One Touch »

Les pilotes des ordinateurs portables MSI sont préinstallés sur la partition [DriverCD] et la fonction [ONE TOUCH INSTALL] vous permet d'installer les pilotes système en une seule fois. Afin d'éviter les conflits entre les versions de pilotes, veuillez ne PAS utiliser d'applications de mises à jour en ligne tierces (telles que 3DP Chip / Net / Bench) pour détecter ou installer de nouveaux pilotes.

I. Installation de Windows sur un ordinateur portable MSI

1. Démarrez Windows à partir d'un support d'installation tel qu'une clé USB, un CD, etc.

Veuillez vous assurer que votre ordinateur est connecté à une source d'alimentation puis appuyez sur la touche [F11] plusieurs fois juste après l'avoir mis en route afin d'entrer dans le menu de démarrage. Sélectionnez ensuite le support d'installation dans le menu de démarrage.

L'image donnée ici en exemple représente un démarrage à partir d'une clé USB appelée «

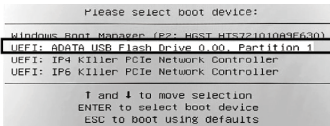
ADATA USB Flash Drive 0.00 Partition 1 ».

2. Choisissez « Personnalisée : installer un nouveau Windows (avancé) » comme méthode d'installation de Windows.

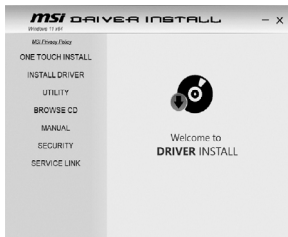
3. Nous vous recommandons grandement de supprimer les partitions système [EFI] et [partition 2]. N'effacez pas la partition [DriverCD] et n'effacez pas les partitions contenant des données personnelles (nous vous conseillons de les sauvegarder sur un support de stockage externe). Sélectionnez ensuite l'espace non alloué pour créer une nouvelle partition.

4. Choisissez la nouvelle partition pour installer Windows.

Remarque : ne formatez/effacez/modifiez pas la partition [DriverCD]. Cette opération effacerait le pack de pilotes MSI qui y est intégré.



Name	Total size	Free space	Type
Drive 0 Partition 1: EFI	350.0 MB	345.0 MB	Primary
Drive 0 Partition 2	921.2 GB	921.2 GB	Primary
Drive 0 Partition 3: DriverCD	10.0 GB	5.4 GB	Primary



II. Installation des pilotes avec l'outil intégré aux ordinateurs portables MSI

1. Allez dans « Mon ordinateur » et ouvrez la partition [DriverCD].

2. Lancez [CDSetup] pour commencer l'installation des nouveaux pilotes.

- Sélectionnez [ONE TOUCH INSTALL] pour que le système lance automatiquement l'installation de tous les pilotes.
- Cliquez sur [OK] to pour continuer.
- Veillez vous assurer que vous avez activé le Bluetooth et le WiFi avant de cliquer sur [OK].
- Veillez vérifier que la case « Installer le pack de protection Norton » est bien cochée (MSI vous recommande de toujours avoir un logiciel de protection installé sur votre ordinateur). Cliquez ensuite sur [Suivant] pour installer les pilotes et utilitaires. [Next] to install all drivers and utilities.
- Le système va redémarrer plusieurs fois pendant l'installation. Veillez cliquer sur [OK] pour continuer et attendez que l'installation se termine.
- Une fois l'installation terminée, vous pouvez confirmer l'état de l'installation et profiter de votre

Remarque : le logiciel de sécurité installé peut varier selon les pays et les modèles d'ordinateurs.

nouveau système d'exploitation.

INSTALLATION MANAGER

Installation List	Status
INTEL CHIPSET DRIVER	Finished
BIOS COMMAND AND WLAN DRIVER	Finished
INTEL VGA DRIVER	Finished
INTEL VGA DRIVER	Finished
INTEL ME DRIVER	Finished
INTEL ICH DRIVER	Finished
REAL TIME AUDIO DRIVER	Finished
REALTEK CARD READER DRIVER	Finished
SYNAPTICS TOUCHPAD DRIVER	Finished
LAN RADIO SWITCH DRIVER	Finished
ASUS MEDIA LIBRARY DRIVER	Finished
ASUS COMBIBLE TOUCH DRIVER	Finished
STEEL SERIES ENGINE	Finished
BIOSING OPTIONS	Finished
DRAGON CENTER	Finished
SYSTEM CONTROL MANAGER	Finished
NORTON SECURITY	Finished
NORTON ONLINE BACKUP	Finished

Les pilotes MSI avec fonction One Touch font partie du shell EFI. Veuillez vous référer aux termes de copyright et de licence ci-dessous.

Projet Shell EFI

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русский (Russian)

Быстрая установка драйверов с функцией "ONE TOUCH"

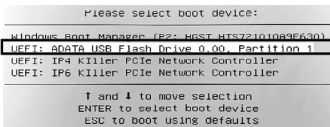
[ONE TOUCH] — это функция автоматической установки всех необходимых драйверов для вашего ноутбука MSI. Во избежание программных конфликтов не рекомендуется использовать любые другие установщики драйверов, такие как 3DP Chip/Net/Bench и другие.

I. Установка новой операционной системы на ноутбук MSI

1. Убедитесь, что ваш ноутбук подключён к сети питания. Сразу после включения ноутбука, во время загрузки нажмите клавишу [F11] для входа в меню загрузки. Вставьте установочный USB-носитель или оптический диск с дистрибутивом операционной системы. Выберите его в меню загрузки.

(В данном примере показана установка с USB-носителя:
Выберите "ADATA USB Flash Drive 0.00 Partition 1")

2. Выберите пользовательский тип установки Windows ("Custom").
3. Настоятельно рекомендуем удалить системный раздел [EFI] и дисковый раздел [partition 2], после чего необходимо выбрать неразмеченную область диска и создать новый раздел.
4. Выберите раздел диска, на который хотите установить операционную систему.

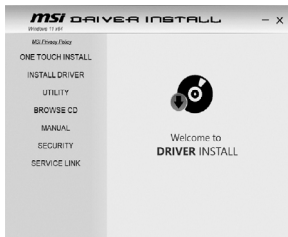


Name	Total size	Free space	Type
Drive 0 Partition 1: EFI	350.0 MB	345.0 MB	Primary
Drive 0 Partition 2	921.2 GB	921.2 GB	Primary
Drive 0 Partition 3: DriverCD	10.0 GB	5.4 GB	Primary

Примечание: не форматируйте, не удаляйте и не изменяйте раздел [DriverCD]. Это может повредить пакет драйверов MSI.

II. Установка драйверов при помощи утилиты MSI.

1. Откройте "Мой компьютер" и перейдите на диск с названием "DriverCD".
2. Запустите [CDSetup] для начала установки пакета драйверов.



3. Выберите [ONE TOUCH INSTALL], после чего система начнёт установку всех необходимых драйверов в автоматическом режиме.
4. Нажмите [OK] для продолжения процедуры.
5. Убедитесь, что вы включили модули Bluetooth и WLAN перед продолжением установки. Нажмите [OK].
6. Убедитесь, что вы поставили отметку "Install Protection Pack" (Установка пакета защиты). MSI рекомендует всегда устанавливать данный пакет. Нажмите [Далее] для установки необходимых драйверов и утилит.
7. Вы можете отслеживать ход установки драйверов по приведённой ниже таблице.
8. Для завершения установки система перезагрузится несколько раз. Нажмите кнопку [OK] и ожидайте завершения процесса установки драйверов.
9. Завершающий шаг. Проверьте установку каждого драйвера по приведённой таблице. Наслаждайтесь вашей новой системой!

INSTALLATION MANAGER		X
Installation List	Status	
INTEL CHIPSET DRIVER	Finished	
BIOS COMBINATION AND WLAN DRIVER	Finished	
INTEL VGA DRIVER	Finished	
NVIDIA VGA DRIVER	Finished	
INTEL ME DRIVER	Finished	
INTEL I/O DRIVER	Finished	
REALTEK AUDIO DRIVER	Finished	
REALTEK CARD READER DRIVER	Finished	
SYNAPTICS TOUCHPAD DRIVER	Finished	
LAN RADIO SWITCH DRIVER	Finished	
SONIC USB 3.0 DRIVER	Finished	
SONIC COMBIBLE TOOTH DRIVER	Finished	
STEEL SERVO ENGINE	Finished	
BIOSNG OPTIONS	Finished	
DRAGON CENTER	Finished	
SYSTEM CONTROL MANAGER	Finished	
MSI ON SECURITY	Finished	
NOOTON ONLINE BACKUP	Finished	

Драйверы MSI, устанавливаемые при помощи функции "ONE TOUCH", входят в состав EFI Shell. Пожалуйста, ознакомьтесь с уведомлением об авторских правах и лицензионным соглашением EFI Shell Project.

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繁體中文 (Traditional Chinese)

如何一鍵快速完成安裝驅動

微星筆記型電腦已預先將相關驅動軟體放入"DriverCD"磁碟區內，使用者可以透過[一鍵安裝]功能快速安裝驅動，無需下載額外應用程式來進行驅動安裝(如驅動精靈)，以保證原廠軟硬體高度相容性。

步驟 I. 在微星筆記型電腦上安裝Windows系統

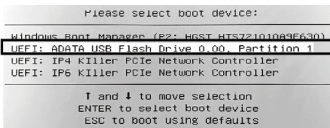
1. 請接上變壓器，接著將自備的原版Windows安裝媒體(隨身碟、光碟片等)放入電腦並按下電源按鈕，開機後連續按壓 [F11]進入開機選單選擇您的安裝媒體來啟動系統。

(接下來將會以隨身碟為例進行說明: 請選擇"ADATA USB Flash Drive 0.00 Partition 1")

2. Windows安裝類型請選擇「自訂:只要安裝Windows(進階)」。

3. 請保留[DriverCD]磁碟，建議刪除[EFI]磁碟和[磁碟分割2]後，再選擇未分區的磁碟進行新增磁碟分區。

4. 選擇要安裝的磁碟區後開始安裝Windows系統。

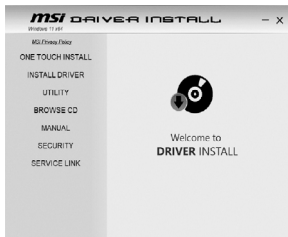


Name	Total size	Free space	Type
Drive 0 Partition 1: EFI	350.0 MB	345.0 MB	Primary
Drive 0 Partition 2	921.2 GB	921.2 GB	Primary
Drive 0 Partition 3: DriverCD	10.0 GB	5.4 GB	Primary

注意: 請勿任意格式化/刪除/修改 [DriverCD]分區。此類操作可能造成微星內建[一鍵安裝]的功能毀損

步驟 II : 使用原廠內建工具自動安裝驅動程式

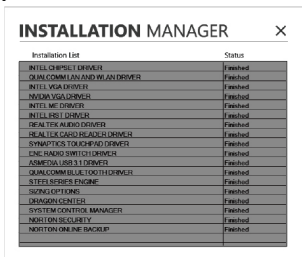
1. 開啟檔案總管，進入磁碟區標籤名稱"DriverCD"的分區。
2. 執行 [CDSetup] 準備開始安裝程序。



3. 選擇 [一鍵安裝]系統將自動開始安裝所有驅動程式。
4. 點選 [確定] 繼續執行安裝流程。
5. 請確認開啟藍芽與無線網路設備並點選 [確定] 繼續。

注意:所搭配的防毒軟體會因機種、區域等因素而有所不同。

6. 請確認已勾選" Install Norton Protection Pack"(MSI建議一併安裝防毒軟體)，並點選[下一步]開始安裝所有驅動及工具軟體。
7. 系統將需要多次重啟來完成安裝。請點選[確定]繼續執行並等候所有驅動程式安裝完成。
8. 完成後，您可以查看安裝狀態並開始使用全新的系統。



微星筆記型電腦具有[一鍵安裝]功能的驅動軟體係架構於 EFI Shell Project 所編寫，請參閱著作權聲明及相關授權條款如下：

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简体中文(Simplified Chinese)

如何一键快速完成安装驱动

微星笔记本已预先将相关驱动软件放入“DriverCD”磁盘内，用户可以通过[一键安装]功能快速安装驱动，无需下载额外应用程序来进行驱动安装(如驱动精灵)，以保证原厂软硬件高度兼容性。

步骤 I. 在微星笔记本上安装Windows系统

1. 请接上电源，将自备的原版Windows安装媒体(U盘、光盘等)放入笔记本并按下电源按钮，开机后连续按[F11]键进入开机选单，选择您的安装媒体来启动系统。

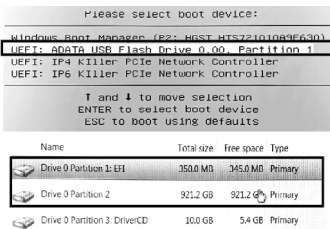
(接下来将会以U盘为例进行说明: 请选择“ADATA USB Flash Drive 0.00 Partition 1”)

2. Windows 安装类型请选择「自定义:只要安装Windows(进阶)」。

3. 请保留[DriverCD]磁盘，建议删除[EFI]磁盘和[磁盘分区2]后，再选择未分区的磁盘进行新增磁盘分区。

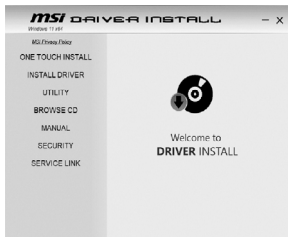
4. 选择要安装的磁盘后开始安装Windows系统。

注意: 请勿任意格式化/删除/修改 [DriverCD]分区。此类操作可能造成微星内建的[一键安装]功能受损



步骤 II. 使用原厂内建工具自动安装驱动程序

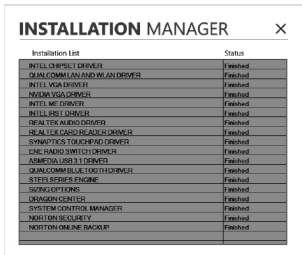
1. 开启档案总管，进入磁盘区卷标名称为“DriverCD”的分区。
2. 执行 [CDSetup] 准备开始安装程序。
3. 选择 [一键安装]系统将自动开始安装所有驱动程序。
4. 点选 [确定] 继续执行安装流程。



5. 请确认开启蓝牙与无线网络设备并点选 [确定] 继续。
6. 请确认已勾选" Install Norton Protection Pack"(MSI建议一并安装防毒软件) , 并点选[下一步] 开始安装所有驱动及工具软件。

注意:所搭配的防毒軟體會因機種、區域等因素而有所不同。

7. 系统将需要多次重启来完成安装。请点选[确定] 继续执行并等候所有驱动程序安装完成。
8. 完成后, 您可以查看安装状态并开始使用全新的系统。



Installation List	Status
INTEL CHIPSET DRIVER	Finished
BIOS COMMAND AND WAND DRIVER	Finished
INTEL VGA DRIVER	Finished
NVIDIA VGA DRIVER	Finished
INTEL ME DRIVER	Finished
INTEL ICH7 DRIVER	Finished
REALTEK AUDIO DRIVER	Finished
REALTEK CARD READER DRIVER	Finished
SYNAPTICS TOUCHPAD DRIVER	Finished
LAN RADIO SWITCH DRIVER	Finished
ASUS MEDIA LIBRARY DRIVER	Finished
ASUS COMBIBLE TOUCH DRIVER	Finished
STEEL SERVO'S ENGINE	Finished
BIOS OPTIONS	Finished
DRAGON CENTER	Finished
SYSTEM CONTROL MANAGER	Finished
NORTON ONLINE SECURITY	Finished
NORTON ONLINE BACKUP	Finished

微星笔记本具有[一键安装]功能的驱动软件系架构于 EFI Shell Project 所编写, 请参阅著作权声明及相关授权条款如下:

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Türkiye (Turkish)

"ONE TOUCH" işlevi ile Hızlı Sürücü Yükleme

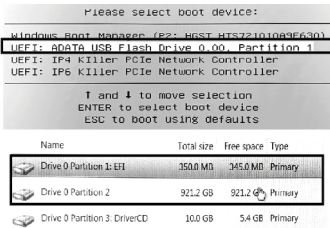
MSI Notebook sürücülere, tüm yazılım sürücülerinin mevcut olduğu bir "DriverCD" partiyonu ile gelir. Sabit depolama biriminizde ayrılan bu bölümdaki sistem sürücülerini kurmak için [ONE TOUCH INSTALL] işlevini kullanabilirsiniz. Sürücülerde sürüm çakışmasına sebep olmamak için lütfen 3.parti online güncelleme uygulamaları (3DP/Net/Bench vs.) KULLANMAYINIZ.

I. MSI Laptop üzerinde Windows Kurulumu

1. Sisteminize bir Windows Kurulum medyası takınız (USB Flash sürücü, DVD, vs.) Laptop bilgisayarınızın AC gücü ile (adaptör) çalıştığından emin olunuz ve bilgisayarınızın açma düğmesine bastıktan hemen sonra sürekli [F11] tuşuna basarak açılış menüsüne ulaşınız. Açılış menüsünde Windows kurulum medyasını seçiniz.

(Burada verdiğimiz örnekte, "ADATA USB Flash Drive 0.00 Partition 1" etiketine sahip USB flash sürücü ile kurulum anlatılmaktadır).

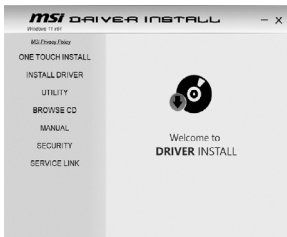
2. Kurulum tipi olarak "Özel: Yalnızca Windows'u yükle" seçimini yapınız.
3. [EFI] sistem bölümü ve diğer bölümleri [partition 2] silmenizi ve sadece DriverCD bölümünü bıraktığınız şiddetle tavsiye ederiz. Ardından, bölümlenmemiş alanı seçerek yeni bir bölüm oluşturunuz.
4. Windows'u kurmak için bu yeni bölümünü kullanınız.



Not: Do Not format/delete/modify the [DriverCD] bölümünü silmeyiniz, biçimlendirmeyiniz veya herhangi bir şekilde değiştirmeyiniz. Aksi takdirde bu bölümde bulunan MSI sürücü paketine ulaşmanız mümkün olmayacaktır.

II. Sürücülerin, MSI Laptop için hazırlanan yerleşik araç ile kurulması

1. "Bilgisayarım" ikonuna tıklayarak "DriverCD" disk bölümüne ulaşınız.
2. Yeni sürücülerini kurmaya başlamak için [CDSetup] programını çalıştırınız.



3. [ONE TOUCH INSTALL] seçeneği ile sistemin tüm sürücülere otomatik olarak kurmasını sağlayabilirsiniz. Нажмите [OK] для продолжения процедуры.
4. [OK] seçeneği ile kurulum sürecine devam ediniz.
5. [OK] seçeneğini tıklamadan önce Bluetooth ve WLAN işlevlerinin açık olduğundan emin olunuz.
6. "Install Norton Protection Pack" kutucuğunun işaretli olup olmadığını kontrol ediniz (MSI, bilgisayarınızda her zaman güncel bir güvenlik yazılımı çalıştırmanızı tavsiye eder). [Next] seçeneği ile tüm sürücülerin ve yardımcı programların kurulumuna başlayabilirsiniz.

Not: Kurulacak güvenlik yazılımı, ülke ve modele göre değişiklik gösterebilir.

7. Kurulum boyunca sisteminiz birkaç kez yeniden başlayabilir. Devam etmek için "Tamam" düğmesine tıklayınız ve kurulumun tamamlanmasını bekleyiniz.
8. Kurulum tamamlanmıştır. Kurulum durumunu onayladıktan sonra yenilenen sisteminizin keyfini çıkarabilirsiniz.

INSTALLATION MANAGER

Installation List	Status
INTEL GRAPHIC DRIVER	Finished
REALTEK LAN AND WLAN DRIVER	Finished
INTEL VGA DRIVER	Finished
NUVOLA VGA DRIVER	Finished
INTEL IPT DRIVER	Finished
INTEL SERIAL DRIVER	Finished
REALTEK AUDIO DRIVER	Finished
REALTEK AUDIO HEADSET DRIVER	Finished
SYNAPTICS TOUCHPAD DRIVER	Finished
ENE AUDIO SERIAL DRIVER	Finished
ASMEIO USB 3.1 DRIVER	Finished
QUALCOMM BLUETOOTH DRIVER	Finished
STEELSERIES ENGINE	Finished
SONY LPT DRIVERS	Finished
DESKTOP CENTER	Finished
SYSTEM CONTROL MANAGER	Finished
NORTON SECURITY	Finished
NORTON ONLINE BACKUP	Finished

MSI drivers with "ONE TOUCH" işlevine sahip MSI sürücülere, EFI Shell Protect kabuk korumasına sahiptir. Lütfen aşağıdaki telif hakları ve lisans koşullarını okuyunuz.

EFI Shell Project

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Yeniden dağıtımı, kaynak veya ikili değer halinde kullanımına, ancak aşağıdaki koşulların yerine getirilmesi halinde izin verilir:

* Kaynak kodu yeniden dağıtımı; yukarıdaki telif hakkı uyarısı, bu koşullar ve aşağıdaki bildirim kapsalıdır.

* İkili değer halinde yapılan yeniden dağıtımlar; sağlanan belgeler veya diğer materyaller içinde bu dağıtım ile birlikte gelen yukarıdaki telif hakkı uyarısı, bu koşullar ve aşağıdaki bildirim tekrar görüntüleyecek şekilde derlenmelidir.

İŞBU YAZILIM, TELİF SAHİPLERİ VE KATKI SAĞLAYANLAR TARAFINDAN "OLDUĞU GİBİ" SAĞLANMIŞTIR VE ÜSTÜ KAPALI OLARAK VERİLEN PAZARLANABİLİRLİK VE ÖZEL BİR AMACA UYGUNLUK DAHİL, ANCAK BUNLARLA SINIRLI OLMAMAK KAYDIYLA, AÇIKÇA VEYA ÜSTÜ KAPALI OLARAK TÜM TEMİNATLARDAN FERAGAT ETMEKTEDİR. TELİF SAHİBİ VEYA KATKI SAĞLAYANLAR, BU YAZILIMIN HERHANGİ BİR ŞEKİLDE KULLANIMINDAN KAYNAKLANAN DOĞRUDAN, DOLAYLI, KAZA ESERİ, ÖZEL, ÖRNEK TEŞKİL EDECEK VEYA DOLAYLI HASARLARDAN (İKAME MAL VEYA HİZMET TEDARİĞİ, KULLANIM, VERİ VEYA KAZANÇ YA DA İŞ KESİNTİSİ DAHİL, ANCAK BUNLARLA SINIRLI OLMAMAK KAYDIYLA), ANLAŞMA, KESİN YÜKÜMLÜLÜK, ZAMİNAT YÜKÜMLÜLÜĞÜ (İHMAL VEYA DİĞER SEBEPLERLE) DE DAHİL OLMAK ÜZERE HER NE ŞEKİLDE VEYA HER NE YÜKÜMLÜLÜK KURAMI ALTINDA GERÇEKLEŞİRSE GERÇEKLEŞSİN, BU HASARLARIN OLUŞABİLECEĞİ BİLDİRİLMİŞ OLSA DAHİ HİÇBİR KOŞULDA SORUMLU TUTULAMAZ.

Deutsch (German)

Treiber-Schnellinstallation mit der "ONE TOUCH" Funktion

Die MSI Notebook Treiber und Programme liegen als Paket auf der "DriverCD" Partition und können alle automatisch mit nur einem Klick installiert werden. Um Konflikte bei der automatischen Installation zu vermeiden ist es erforderlich, dass die „ONE TOUCH INSTALL“ Installation unmittelbar nach der Installation des Betriebssystems durchgeführt wird.

I. Installieren von Windows auf einem MSI Laptop

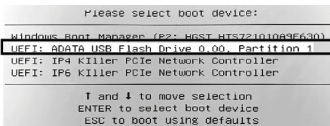
1. Booten Sie das System von einem Windows Installationsmedium (USB Stick, DVD, etc.). Bitte stellen Sie sicher, dass das Notebook Netzteil angeschlossen ist und drücken Sie die Taste F11 direkt nach dem Einschalten des Systems um in das Bootmenü zu gelangen. Dann wählen Sie bitte das Windows Installationsmedium aus und drücken die ENTER Taste.

(Im Beispiel wird Windows von einem USB Stick mit der Bezeichnung "ADATA USB Flash Drive 0.00, Partition 1" installiert)

2. Wählen Sie als Installationsart "Benutzerdefiniert: nur Windows installieren" aus.

3. Wir empfehlen alle Partitionen außer die „DriverCD“ Partition zu löschen. Dann wählen Sie bitte den unpartitionierten Bereich aus und erstellen eine neue Partition.

4. Wählen Sie "Weiter" um die Windows Installation zu starten.

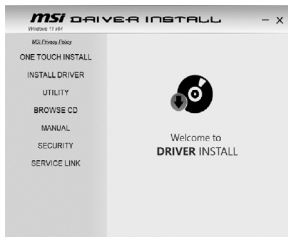


Name	Total size	Free space	Type
Drive 0 Partition 1: EFI	350.0 MB	345.0 MB	Primary
Drive 0 Partition 2	921.2 GB	921.2 GB	Primary
Drive 0 Partition 3: DriverCD	10.0 GB	5.4 GB	Primary

Hinweis: Formatieren, löschen oder verändern Sie auf keinen Fall die Partition [DriverCD], da hier die ONE TOUCH Installation abgelegt ist.

II. Treiber mit Hilfe von ONE TOUCH installieren

1. Klicken Sie auf "Dieser PC" und öffnen Sie das Laufwerk mit der Bezeichnung "DriverCD".
2. Rufen Sie die Datei [CDSetup] auf um das Installationsprogramm zu starten.



3. Wählen Sie [ONE TOUCH INSTALL] und das Programm beginnt mit der automatischen Installation.
4. Bitte stellen Sie sicher, dass Bluetooth und WLAN eingeschaltet ist und drücken Sie dann auf [OK].
5. Bitte prüfen Sie ob "Install Norton Protection Pack" ausgewählt ist. MSI empfiehlt immer eine aktuelle Sicherheitssoftware auf dem System zu installieren. Klicken Sie auf [Next] um mit der Installation der Treiber und Programme zu beginnen.

Hinweis: Die Installation der Sicherheitssoftware kann sich je nach Land und Notebook Modell unterscheiden.

6. Das System wird sich während der Installation mehrmals neu Starten. Bitte klicken Sie auf "OK" um fortzufahren und warten Sie bis die Installation komplett abgeschlossen ist.
7. Die Installation ist abgeschlossen. Sie können jetzt den Installationsstatus überprüfen und Ihr neues System nutzen.

INSTALLATION MANAGER

Installation List	Status
INTEL CHIPSET DRIVER	Finished
QUALCOMM LAN AND WLAN DRIVER	Finished
INTEL VGA DRIVER	Finished
MOBIA VISA DRIVER	Finished
INTEL MFD DRIVER	Finished
INTEL IBI DRIVER	Finished
REALTEK AUDIO DRIVER	Finished
REALTEK CARD READER DRIVER	Finished
SYMPLECTIS TOUCHPAD DRIVER	Finished
ELITE-BOARD TOUCHPAD DRIVER	Finished
ASMEC VISA 3.1 DRIVER	Finished
QUALCOMM BLUE TOOTH DRIVER	Finished
STEEL SERIES ENGINE	Finished
MSI HELP CENTER	Finished
DRIVERMANAGER CENTER	Finished
SYSTEM CONTROL MANAGER	Finished
MSI BIOS SECURITY	Finished
NORTON ONLINE BACKUP	Finished

MSI drivers with "ONE TOUCH" function are built with EFI Shell Project. Please refer to the copyright notice and license terms below.

EFI Shell Project

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España (Spanish)

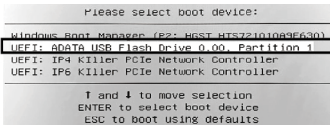
Cómo instalar rápidamente los controladores (Drivers) con la función "ONE TOUCH"

Los controladores de los portátiles MSI se han empaquetado previamente en la partición "DriverCD" y el usuario puede instalar los controladores del sistema a la vez con la función [ONE TOUCH INSTALL]. Para evitar conflictos de versión del controlador, NO utilice ninguna aplicación de actualización en línea de terceros (como 3DP Chip/ Net/ Bench) para detectar/instalar nuevos controladores.

I. Instale Windows en el portátil de MSI

1. Arranque el sistema por los medios de instalación de Windows (USB flash, disco óptico, etc.) Asegúrese de que su portátil esté enchufado en el adaptador de CA y presione la tecla [F11] repetidamente para ingresar al menú de arranque mientras se enciende el pc. Entonces seleccione su medio de instalación de Windows en el menú de arranque.

(El siguiente ejemplo es el de una instalación de Windows mediante un USB "ADATA USB Flash Drive 0.00 Partition 1")



2. Seleccione "Personalizado: Instalar sólo Windows (Avanzado)" Para el tipo de instalación de windows.
3. Recomendación: es mejor eliminar la partición del sistema [EFI] y las demás particiones: [partición 2] excepto la partición DriverCD. A continuación, seleccione el espacio no asignado y cree una nueva partición.
4. Escoja la nueva partición de unidad para instalar Windows.

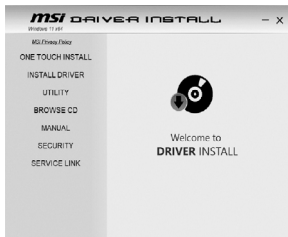
Name	Total size	Free space	Type
Drive 0 Partition 1: EFI	350.0 MB	345.0 MB	Primary
Drive 0 Partition 2	921.2 GB	921.2 GB	Primary
Drive 0 Partition 3: DriverCD	10.0 GB	5.4 GB	Primary

Nota Importante:

No formatee/elimine/modifique la partición [DriverCD]. De hacerlo, borraría el paquete de controladores de MSI que hay en él.

II. Instale los controladores con la herramienta integrada para los portátiles MSI.

1. Vaya a "Mi PC" y abra la partición de disco "Driver CD".
2. Inicie el [CDSSetup] para comenzar a instalar nuevos controladores.



3. Seleccione [instal. automática] y el sistema comenzará a instalar automáticamente todos los controladores.
4. Pulse [OK/ACEPTAR] para continuar el procedimiento.
5. Asegúrese de haber activado Bluetooth y WLAN con antes de pulsar [OK/ACEPTAR]
6. Compruebe si se ha marcado la casilla de verificación "Instalar Norton Protection Pack" (MSI recomienda mantener un software de seguridad instalado en su equipo en todo momento) y presione [NEXT/SIGUIENTE] para instalar todos los controladores y utilidades.

Nota: El software de seguridad instalado aquí puede variar según el país y modelo de portátil.

7. El Sistema se reiniciará varias veces durante la instalación, por favor haga clic en el botón "ACEPTAR" para continuar y espere hasta que la instalación se haya completado.
8. Instalación completada. Puede confirmar el estado de la instalación y disfrutar de su nuevo sistema.

INSTALLATION MANAGER

Installation List	Status
INTEL CHIPSSET DRIVER	Finished
ORIN COMMAN AND WLAN DRIVER	Finished
INTEL VGA DRIVER	Finished
NOVIA VGA DRIVER	Finished
INTEL MFC DRIVER	Finished
INTEL RSST DRIVER	Finished
REALTEK AUDIO DRIVER	Finished
REALTEK CARD READER DRIVER	Finished
SYMPLECTIC TOUCHPAD DRIVER	Finished
ELC SHARDI BRIGHT DRIVER	Finished
ASMECIA USB 3.1 DRIVER	Finished
QUALCOMM BLUETOOTH DRIVER	Finished
STEEL SERVO ENGINE	Finished
SHARP KEY LAMP	Finished
ORINMAN VENTILATOR	Finished
SYSTEM CONTROL MANAGER	Finished
MSI DR. SECURITY	Finished
NORTON ONLINE BACKUP	Finished

Los controladores MSI con la función "ONE TOUCH" se construyen con EFI Shell Project. Por favor refiérase al aviso de copyright y términos de licencia abajo.

Proyecto Shell de EFI

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대한민국 (Korean)

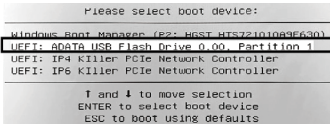
"ONE TOUCH" 로 드라이버를 빠르게 설치하는 방법

MSI는 노트북에 설치할 드라이버가 모두 포함된 [ONE TOUCH] 통합 설치 기능을 제공합니다. (※ 3DP Chip / Net / Bench와 같은 관련 응용프로그램을 사용하여 드라이버를 설치할 경우 소프트웨어 충돌이 일어날 가능성이 있습니다.)

I. MSI 노트북에 새 운영체제 설치

1. 노트북 어댑터에 전원이 연결되어 있는지 확인하고, 전원을 켜는 동안 [F11]을 눌러 부팅 메뉴로 들어갑니다. 운영체제 설치용 USB를 연결하거나 설치용 디스크(CD/DVD)를 광학 드라이브에 삽입하십시오. 부팅 메뉴에서 설치용 USB 혹은 디스크가 있는 드라이브를 선택하십시오.

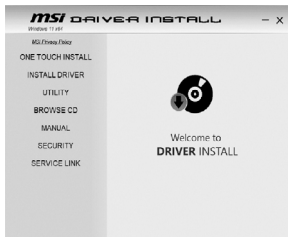
(이 사진 예제에서는 USB를 통해 설치하는 방법을 보여줍니다 :
"ADATA USB 플래시 드라이브 0.00 파티션 1"을 선택하십시오)



2. Windows 설치 유형에서 "사용자 정의"를 선택하십시오.
3. 권장사항 - [EFI] 시스템 파티션과 하드 디스크 [파티션 2]를 삭제하는 것이 좋습니다. 그런 다음 할당되지 않은 공간을 선택하고 새 파티션을 만들 수 있습니다.
4. 운영체제를 설치할 하드 드라이브 파티션을 선택하십시오.

Name	Total size	Free space	Type
Drive 0 Partition 1: EFI	350.0 MB	345.0 MB	Primary
Drive 0 Partition 2	921.2 GB	921.2 GB	Primary
Drive 0 Partition 3: DriverCD	10.0 GB	5.4 GB	Primary

주의 : [Drive CD] 파티션을 포맷 / 삭제 / 수정하지 마십시오. 이 파티션에 들어있는 MSI 드라이버 패키지가 손상되어 설치에 지장이 발생할 수 있습니다.



II. MSI 노트북을 위한 내장형 파티션 도구로 드라이버 설치

1. "내 컴퓨터"로 이동하여 "DriverCD"라는 드라이브를 여십시오.
2. [CDSetup]을 시작하여 새 드라이버 설치를 시작하십시오.

3. [ONE TOUCH INSTALL]을 선택하면 시스템이 모든 드라이버를 자동으로 설치하게 됩니다.
4. [OK]를 눌러 설치 절차를 계속하십시오.
5. [확인]을 누르기 전에 블루투스 및 무선랜(WLAN)을 켜야 합니다.
6. "Install PROTECTION Pack" 확인란이 선택되어 있는지 확인하십시오(MSI는 항상 컴퓨터에 보안 소프트웨어가 설치 및 유지될 것을 권장합니다). [다음]을 눌러 모든 드라이버 및 유틸리티를 설치하십시오.
7. 드라이버 패키지가 설치되는 동안 설치 내역을 확인할 수 있습니다.
8. 시스템이 여러 번 재부팅되면서 설치가 완료되므로, 확인 버튼을 클릭하고 설치가 완료될 때까지 기다립니다.

Installation List	Status
INTEL CHIPSSET DRIVER	Finished
QUALCOMM LAN AND WLAN DRIVER	Finished
INTEL VGA DRIVER	Finished
MSI VGA DRIVER	Finished
INTEL INF DRIVER	Finished
INTEL USB DRIVER	Finished
REALTEK AUDIO DRIVER	Finished
REALTEK GIGABIT ETHERNET DRIVER	Finished
SYNAPTICS TOUCHPAD DRIVER	Finished
LANE RADIO SWITCH DRIVER	Finished
ASMedia USB 3.1 DRIVER	Finished
QUALCOMM QCA9377 WLAN DRIVER	Finished
STEELSERIES ENGINE	Finished
MSI SECURITY	Finished
DRIVEBURNER	Finished
SYSTEM CONTROL MANAGER	Finished
MSI SECURITY	Finished
MSI SECURITY	Finished

"ONE TOUCH" 기능이 있는 MSI 드라이버는 EFI Shell Project와 함께 구축됩니다. 아래 저작권 공지 및 라이선스 조항을 참조하십시오.

EFI Shell Project

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이 소프트웨어는 저작권 소유자 및 기여자가 "있는 그대로" 제공되며 상품성 및 특정 목적에의 적합성에 대한 묵시적인 보증을 포함하여(단, 이에 한하지는 않음) 명시적 또는 묵시적인 일체의 보증이 배제됩니다. 저작권 소유자 또는 기여자는 어떠한 경우에도 직접, 간접, 우발적, 우발적, 특수 또는 징벌적 손해(대체 제품 또는 서비스의 조달, 사용, 데이터 또는 이익의 손실, 또는 비즈니스 중단)에 대한 책임을 지지 않습니다. 계약 위반, 엄격한 책임 또는 불법 행위(과실 포함 또는 기타 포함)에 관계없이 이 소프트웨어의 사용으로 인해 발생하는 모든 책임은 해당 손해의 가능성에 사전에 알고 있던 경우에도 마찬가지로 지닙니다.

Bahasa (Indonesian)

Cara menginstall Driver dengan fungsi "ONE TOUCH"

Driver MSI Notebook telah diintegrasikan pada partisi khusus dengan nama "DriverCD", dan anda bisa menginstall seluruh driver sistem yang dibutuhkan dengan fungsi [ONE TOUCH INSTALL].

Untuk mencegah konflik pada versi driver yang akan diinstall, jangan gunakan aplikasi driver update dari pihak ketiga (seperti ZDP Chip/Net/Bench) untuk mendeteksi atau memasang driver baru.

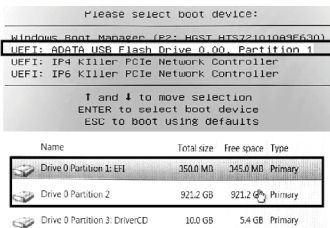
I. Memasang Windows pada Laptop MSI

1. Boot sistem melalui media instalasi anda (USB flash, optical disc, etc.). Pastikan laptop anda tercolok ke sumber daya listrik lalu tekan tombol [F11] pada saat booting untuk memilih boot menu. Setelah itu pilih media instalasi anda pada boot menu.

(Contoh dibawah ini adalah booting melalui media Instalasi

USB dengan nama "ADATA USB Flash Drive 0.00 Partition 1")

2. Pilih "Custom : Install Windows only (Advanced)" untuk tipe instalasi.
3. Sangat Disarankan – anda lebih baik menghapus partisi sistem [EFI] dan me-reset partisi anda yang lain : [partition 2] kecuali partisi DriverCD. Lalu pilih unallocated space yang ada dan buat partisi baru sesuai dengan keinginan anda.
4. Berikutnya pilih di partisi mana anda ingin menginstall Windows.

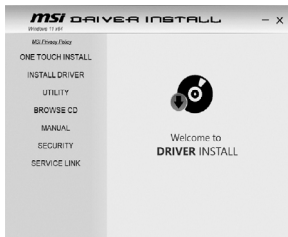


Catatan:

Jangan mem-format/delete/mengubah partisi [DriverCD] karena dengan melakukan hal ini anda berarti telah menghapus driver MSI yang ada di dalamnya.

II. Install driver pada MSI Laptop anda dengan Built-In Tool

1. Buka "My Computer" dan kemudian buka partisi "DriverCD".
2. Jalankan aplikasi [CDSetup] untuk memulai pemasangan driver baru.



- Pilih opsi [ONE TOUCH INSTALL] dan sistem akan secara otomatis menginstall seluruh driver yang diperlukan.
- Pastikan anda telah menghidupkan Bluetooth dan WLAN sebelum menekan tombol [OK].
- Tekan tombol [OK] untuk melanjutkan pemasangan.
- Cek opsi pada checkbox "Install Norton Protection Pack" (MSI merekomendasikan software keamanan untuk selalu terinstall di komputer anda.), kemudian tekan tombol [Next] untuk menginstall semua driver dan utilities.

Catatan:

Software keamanan yang ada disini mungkin akan berbeda dari tiap negara dan model notebook.

- Sistem akan reboot beberapa kali pada saat proses instalasi, klik tombol "OK" untuk melanjutkan proses instalasi dan tunggu sampai seluruh proses selesai.
- Instalasi selesai. Anda dapat mengkonfirmasi status instalasi dan menikmati sistem baru anda.

INSTALLATION MANAGER X

Installation List	Status
INTEL GRAPHIC DRIVER	Failed
REALTEK LAN AND WLAN DRIVER	Failed
INTEL VGA DRIVER	Failed
NVIDIA VGA DRIVER	Failed
INTEL ME FIRMWARE	Failed
INTEL WMI DRIVER	Failed
REALTEK AUDIO DRIVER	Failed
REALTEK CARD READER DRIVER	Failed
SYMPHONY TOUCHPAD DRIVER	Failed
ENE SMART SWITCH DRIVER	Failed
ASMedia USB 3.1 DRIVER	Failed
QUALCOMM BLUETOOTH DRIVER	Failed
STEELSERIES ENGINE	Failed
SONY LIFT LUNGS	Failed
DRAGONER CENTER	Failed
SYSTEM CONTROL MANAGER	Failed
NORTON SECURITY	Failed
NORTON ONLINE BACKUP	Failed

Driver MSI dengan fungsi "ONE TOUCH" dibangun dengan EFI Shell Project. Silahkan lihat pemberitahuan mengenai hak cipta dan persyaratan lisensi dibawah ini.

EFI Shell Project

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Việt Nam (Vietnamese)

Hướng dẫn cài đặt nhanh Driver bằng tính năng "ONE TOUCH"

MSI đã đóng gói sẵn đầy đủ driver vào trong [ONE TOUCH], phần mềm này sẽ tự động cài đặt driver vào máy cho bạn. Để tránh bị xung đột phần mềm, người dùng KHÔNG cần tải thêm bất kì ứng dụng nào khác (ví dụ như 3DP Chip/Net/Bench) để cài đặt driver.KULLANMAYINIZ.

I.Cài hệ điều hành lên laptop MSI của bạn

1. Vui lòng kiểm tra xem laptop đã được cắm sạc vào chưa, sau đó bấm [F11] trong lúc máy đang bật lên để vào menu chọn thiết bị khởi động. Cắm bút nhớ USB hoặc cho đĩa cài đặt hệ điều hành vào ổ đĩa.Chọn thiết bị tương ứng.

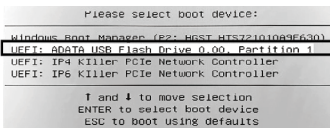
(Tài liệu hướng dẫn này chỉ dẫn cách cài đặt từ bút nhớ USB: Chọn "ADATA USB Flash Drive 0.00 Partition 1")

2. Chọn Custom khi được hỏi cách thức cài đặt Windows.

3. Khuyến cáo – bạn nên xóa phân vùng hệ thống [EFI] và phân vùng [partition 2] trên ổ cứng đi. Sau đó bạn có thể chọn dung lượng lưu trữ chưa phân vùng và tự tạo phân vùng mới theo ý muốn.

4. Chọn phân vùng ổ cứng bạn muốn cài Windows vào.

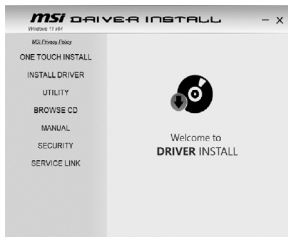
Lưu ý: Không format/xóa/thay đổi phân vùng [DriverCD]. Làm vậy có thể gây ảnh hưởng tới bộ cài đặt Driver.



Name	Total size	Free space	Type
Drive 0 Partition 1: EFI	350.0 MB	345.0 MB	Primary
Drive 0 Partition 2	921.2 GB	921.2 GB	Primary
Drive 0 Partition 3: DriverCD	10.0 GB	5.4 GB	Primary

II.Cài đặt driver bằng công cụ tích hợp cho laptop MSI

1. Vào " My Computer" và mở ổ đĩa có tên là DriverCD.
2. Chạy ứng dụng [CDSetup] để bắt đầu cài đặt driver.
3. Chọn [ONE TOUCH INSTALL]. Sau đó máy sẽ bắt đầu cài đặt driver hoàn toàn tự động.



4. Bấm [OK] để tiếp tục.
5. Vui lòng đảm bảo là đã bật Bluetooth và WLAN lên trước khi bấm [OK].
6. Vui lòng đánh dấu chọn vào ô trống trước dòng "Install Protection Pack" (MSI khuyến cáo lúc nào cũng nên cài đặt sẵn một phần mềm chống virus trên máy tính), rồi bấm [Next] để cài đặt tất cả driver và tiện ích cần thiết.
7. Theo dõi tiến trình cài đặt.
8. Máy sẽ tự khởi động lại nhiều lần để hoàn tất quá trình cài đặt, khi hiện lên cửa sổ hỏi chỉ cần bấm OK và chờ cho tới khi việc cài đặt hoàn tất.

Catatan:

Software keamanan yang ada disini mungkin akan berbeda dari tiap negara dan model notebook.

9. Kết thúc. Bạn có thể xem lại tình trạng cài đặt và tận hưởng chiếc máy tính mới của mình.

INSTALLATION MANAGER X

Installation List	Status
INTEL GRAPHIC DRIVER	Failed
REALTEK LAN AND WLAN DRIVER	Failed
INTEL VGA DRIVER	Failed
NVIDIA VGA DRIVER	Failed
INTEL ME FIRMWARE	Failed
INTEL WMI DRIVER	Failed
REALTEK AUDIO DRIVER	Failed
REALTEK CARD READER DRIVER	Failed
SYMPHONY TOUCHPAD DRIVER	Failed
ENG DAKO SWITCH DRIVER	Failed
ASMEIDA USB 3.1 DRIVER	Failed
QUALCOMM BLE TOUCH DRIVER	Failed
STEELSERIES ENGINE	Failed
SONY LIFT LENS	Failed
DRAGON CENTER	Failed
SYSTEM CONTROL MANAGER	Failed
INTEL SECURITY	Failed
MOOTON ONLINE BACKUP	Failed

Driver MSI cùng với tính năng "ONE TOUCH" được phát triển dựa trên EFI Shell Project. Vui lòng tham khảo thông báo và điều khoản bản quyền ở dưới đây.

EFI Shell Project

Bản quyền đăng kí (c) 2012 thuộc Tập đoàn Intel. Mọi quyền được bảo hộ.

Việc tái phân phối và sử dụng dưới dạng mã nguồn hoặc mã nhị phân, có hoặc không có chỉnh sửa, được cho phép thực hiện nếu đáp ứng được các điều kiện dưới đây:

* Việc tái phân phối dưới dạng mã nguồn phải tuân thủ theo thông báo bản quyền trên, cũng như danh sách điều khoản và điều khoản bỏ quyền sau đây.

* Việc tái phân phối dưới dạng mã nhị phân phải đáp ứng theo thông báo bản quyền trên, cũng như danh sách điều khoản và điều khoản bỏ quyền trong văn bản và/hoặc các tài liệu khác đi kèm khi phân phối.

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ไทย (Thai)

วิธีติดตั้งไดรเวอร์ด้วยฟังก์ชัน "ONE TOUCH"

MSI ได้บรรจุไดรเวอร์ไว้ใน One Touch ซึ่งฟังก์ชัน One Touch นี้จะทำการติดตั้งไดรเวอร์ไปยังแฟลชไดรฟ์ของคุณ และเพื่อป้องกันข้อผิดพลาดของซอฟต์แวร์ ผู้ใช้ไม่จำเป็นต้องดาวน์โหลดแอปพลิเคชันเสริมใดๆ ยกตัวอย่างเช่น 3DP, Chip, Net หรือ Bench เพื่อทำการติดตั้งไดรเวอร์

I. การติดตั้งระบบปฏิบัติการใหม่บน MSI แฟลชไดรฟ์

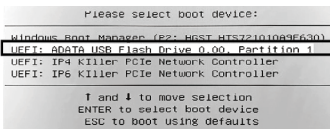
1. ตรวจสอบให้แน่ใจว่าปลั๊กแฟลชไดรฟ์ของคุณเสียบเข้ากับแหล่งจ่ายไฟ และกดปุ่ม F11 ขณะเปิดเครื่องเพื่อเข้าสู่โหมดบูท จากนั้นเสียบ USB หรือใส่แผ่นดิสก์ของคุณเองกับแฟลชไดรฟ์ เลือกไดรฟ์ที่ต้องการ

(ภาพตัวอย่างนี้แสดงถึงวิธีการติดตั้งกับ USB ที่คุณเลือก "ADATA USB Flash Drive 0.00 Partition 1")

2. เลือกประเภทการติดตั้ง Windows แบบกำหนดเอง

3. คำแนะนำสำคัญคือ คุณควรลบพาร์ติชัน1(EFI) และฮาร์ดดิสก์พาร์ติชัน2 (ดังรูปตัวอย่าง) จากนั้นคุณสามารถเลือกพื้นที่สำหรับการสร้างพาร์ติชันใหม่ได้

4. เลือกฮาร์ดไดรฟ์พาร์ติชันที่คุณต้องการติดตั้ง

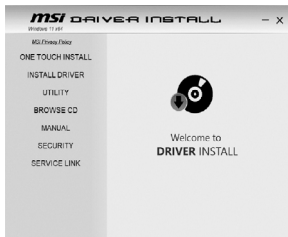


Name	Total size	Free space	Type
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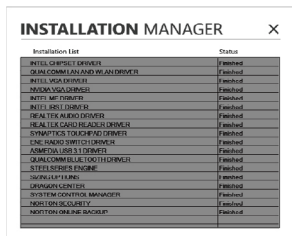
หมายเหตุ ห้ามทำการฟอร์แมต ลบ หรือแก้ไขพาร์ติชัน (ไดรเวอร์ซีดี) เพราะอาจทำให้เกิดความเสียหายต่อ MSI ไดรเวอร์

II. การติดตั้งไดรเวอร์ด้วยเครื่องมือพาร์ติชันแบบ INBUILT สำหรับ MSI แฟลชไดรฟ์

- ไปที่ "My Computer" และเปิดไดรฟ์ที่ชื่อ DriverCD
- กดเลือก (CDSetup) เพื่อเริ่มต้นการติดตั้งไดรเวอร์ใหม่
- เลือก (One Touch Install) จากนั้นระบบจะเริ่มทำการติดตั้งไดรเวอร์ทั้งหมดโดยอัตโนมัติ
- กด OK เพื่อทำการติดตั้งขั้นตอนต่อไป
- โปรดตรวจสอบให้แน่ใจว่าคุณได้ทำการเปิดลูทซ์ และเชื่อมต่ออินเทอร์เน็ตก่อนกด OK



6. ตรวจสอบให้แน่ใจว่ามีการเลือก “Install Protection Pack” ไว้หรือไม่ (MSI แนะนำให้มีการติดตั้งซอฟต์แวร์รักษาความปลอดภัยไว้ในคอมพิวเตอร์ทุกครั้ง) จากนั้นกด Next เพื่อติดตั้งไดรเวอร์และโปรแกรมอรรถประโยชน์
7. ติดตามและดูความคืบหน้าของการติดตั้ง
8. ระบบจะทำการรีบูทเครื่องหลายครั้งเพื่อสิ้นสุดการติดตั้ง จากนั้นกดปุ่ม OK และรอนจนกว่าการติดตั้งจะเสร็จสมบูรณ์
9. การติดตั้งเสร็จสมบูรณ์ คุณสามารถตรวจสอบสถานะของการติดตั้งและเริ่มต้นใช้ระบบใหม่ได้



ไดรเวอร์ MSI กับฟังก์ชัน “ONE TOUCH” ถูกสร้างขึ้นด้วยโครงการ EFI Shell Project

โปรดดูคำประกาศเกี่ยวกับลิขสิทธิ์และเงื่อนไขการอนุญาตด้านล่างนี้

โครงการเซลล์ของ EFI

ลิขสิทธิ์ (c) 2012, บริษัท อินเทล สงวนลิขสิทธิ์

การเผยแพร่ซ้ำและการใช้งานในรูปแบบใดก็ตามโดยไม่มีหรือมีการดัดแปลงจะได้รับอนุญาตโดยมีเงื่อนไขดังต่อไปนี้:

*การแจกจ่ายรหัสต้นฉบับซ้ำจะต้องมีการเก็บรักษาประกาศลิขสิทธิ์ด้านบนรายการเงื่อนไขและข้อจำกัดความรับผิดชอบต่อไปนี

*การเผยแพร่ซ้ำในรูปแบบใดก็ตามต้องทวนซ้ำคำประกาศลิขสิทธิ์ด้านบน รายการเงื่อนไขและข้อจำกัดความรับผิดชอบต่อไปนีในเอกสารและ หรือวัสดุอื่น ๆ ที่ให้มาพร้อมกับการแจกจ่าย

ซอฟต์แวร์นี้จัดเตรียมโดยผู้ถือครองลิขสิทธิ์และผู้ร่วมให้ข้อมูล “ตามที่เป็นอย่าง” และการรับประกันอย่างชัดเจนหรือโดยนัยใด ๆ รวมถึงแต่ไม่จำกัดเพียงการรับประกันโดยนัยที่มีผลต่อความสามารถในการทำอะไรและความเหมาะสมต่อวัตถุประสงค์เฉพาะ โดยไม่คำนึงถึงกรณีใดๆ ผู้ถือครองลิขสิทธิ์หรือผู้ร่วมสมทบจะไม่รับผิดชอบต่อความเสียหายทั้งทางตรงทางอ้อม อุบัติเหตุ ค่าเสียหายหรือผลเสียหายที่ตามมา (รวมถึงแต่ไม่จำกัดเฉพาะการจัดการสินค้าหรือบริการทดแทน การสูญเสีย การใช้ข้อมูล หรือผลกำไร) รวมถึงความประมาทหรืออื่น ๆ ที่เกิดขึ้นจากการใช้ซอฟต์แวร์นี้ ถึงแม้ว่าจะได้รับแจ้งถึงความเป็นไปได้ของความเสียหายดังกล่าวแล้วก็ตาม

Polski (Polish)

Jak szybko zainstalować sterowniki za pomocą funkcji "ONE TOUCH"

Sterowniki przeznaczone dla notebooków firmy MSI są fabrycznie zapisywane na partycji „DriverCD”, a użytkownik może w dowolnej chwili zainstalować sterowniki systemowe za pomocą funkcji [ONE TOUCH INSTALL]. Aby w trakcie instalacji uniknąć konfliktów związanych z wersjami sterowników, proszę NIE używać do wykrywania nowych sterowników żadnych aplikacji do aktualizacji sterowników online przygotowanych przez firmy trzecie (np. takich jak: 3DP Chip / Net / Bench).

I. Zainstaluj system operacyjny Windows na laptopie MSI

1. Uruchom (zbootuj) komputer używając nośnika instalacyjnego systemu Windows (klucza USB, płyty CD/DVD itp.). Upewnij się, że laptop podłączony jest do zasilacza sieciowego, a następnie podczas włączania komputera wciśnij klawisz [F11] po to, aby wejść do menu startowego. Następnie w menu startowym wybierz nośnik instalacyjny systemu Windows.

(Na poniższym przykładzie, jest to start systemu z nośnika instalacyjnego Windows znajdującego się na kluczu USB:

„ADATA USB Flash Drive 0.00 Partition 1”)

2. W przypadku instalacji systemu Windows wybierz opcję „Niestandardowa: tylko zainstaluj system Windows (zaawansowane)”.

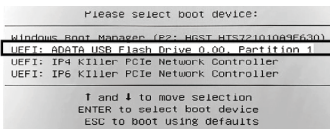
3. Zdecydowanie zaleca się, aby usunąć partycję systemową [EFI] oraz pozostałe partycje: [Partycja 2] z wyjątkiem partycji DriverCD. Następnie wybierz nieprzydzielone miejsce i utwórz nową partycję.

4. Wybierz nową partycję dysku, na której zainstalowany zostanie system Windows.

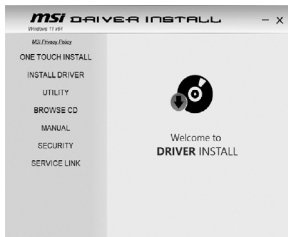
Uwaga: Nie formatuj / nie usuwaj / nie modyfikuj partycji [DriverCD]. Działania takie spowodują skasowanie pakietu sterowników MSI.

II. Zainstaluj sterowniki za pomocą wbudowanego narzędzia dla laptopów MSI

1. Przejdź do okna „Mój komputer” i otwórz dysk twardej „DriverCD”.
2. Aby rozpocząć instalowanie nowych sterowników uruchom program [CDSetup].



Name	Total size	Free space	Type
Drive 0 Partition 1: EFI	350.0 MB	345.0 MB	Primary
Drive 0 Partition 2	921.2 GB	921.2 GB	Primary
Drive 0 Partition 3: DriverCD	10.0 GB	5.4 GB	Primary



3. System automatycznie rozpocznie instalację wszystkich sterowników po wybraniu opcji [ONE TOUCH INSTALL].
4. Aby kontynuować procedurę instalacji naciśnij przycisk [OK].
5. Przed wciśnięciem przycisku [OK] upewnij się, że włączona jest funkcja Bluetooth i sięć WLAN.
6. Upewnij się, czy zostało zaznaczone pole wyboru „Zainstaluj pakiet Norton Protection Pack” (firma MSI zaleca, aby oprogramowanie zabezpieczające było zawsze zainstalowane na komputerze), a następnie naciśnij przycisk [Dalej], aby zainstalować wszystkie sterowniki i narzędzia.
7. W trakcie instalacji system zrestartuje się kilka razy. Aby kontynuować kliknij przycisk „OK” i poczekaj, aż instalacja zostanie zakończona.

Uwaga: instalowane tutaj oprogramowanie zabezpieczające może różnić się w zależności od kraju i modelu notebooka.

8. Instalacja zakończona. Możesz potwierdzić status instalacji i cieszyć się nowym systemem.

INSTALLATION MANAGER

Installation list	Status
INTEL GIGABYTE DRIVER	Finished
REALTEK LAN AND WLAN DRIVER	Finished
INTEL VGA DRIVER	Finished
NVIDIA VGA DRIVER	Finished
INTEL ICF DRIVER	Finished
INTEL IBSI DRIVER	Finished
REALTEK AUDIO DRIVER	Finished
REALTEK CARD READER DRIVER	Finished
SYNAPTICS TOUCHPAD DRIVER	Finished
ENE RADIO SWITCH DRIVER	Finished
ASMedia USB 3.1 DRIVER	Finished
SKANAL COMMERCIAL TOOL DRIVER	Finished
STEEL SERBER ENGINE	Finished
SWING LIFT LANE	Finished
DRIVERS CENTER	Finished
SYSTEM CONTROL MANAGER	Finished
NORTON SECURITY	Finished
NORTON ONLINE BACKUP	Finished

Sterowniki MSI z funkcją "ONE TOUCH" korzystają z algorytmów i procedur opracowanych w ramach projektu EFI Shell Project. Zapoznaj się z zamieszczonymi poniżej informacjami dotyczącymi praw autorskich i warunków licencji.

EFI Shell Project

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* Redystrybucje w formie binarnej muszą zawierać powyższe informacje o prawach autorskich, niniejszą listę warunków i poniższe zastrzeżenia w dokumentacji i / lub innych materiałach dostarczonych wraz z dystrybucją.

NINIEJSZE OPROGRAMOWANIE UDOSTĘPNIANE JEST PRZEZ WŁAŚCICIELI PRAW AUTORSKICH I WSPÓŁPRACUJĄCYCH Z NIMI TWÓRCÓW I FIRMY W FORMIE „TAKA JAKA JEST”, A WSZELKIE OKREŚLONE LUB DOROZUMIANE GWARANCJE, KTÓRE NIE WYNIKAJĄ BEZPOŚREDNIO Z ODPOWIEDZIALNOŚCI HANDLOWEJ LUB ZGODNOŚCI Z UMOWĄ, SĄ ODRZUCANE. WŁAŚCICIEL PRAW AUTORSKICH LUB WSPÓLAUTORZY NIE PONOSZA W ŻADNYM WYPADKU ODPOWIEDZIALNOŚCI ZA JAKIEKOLWIEK BEZPOŚREDNIE, POŚREDNIE, PRZYPADKOWE, CELOWE, PRZYKŁADOWE LUB DODATKOWE SZKODY (W TYM, ALE NIE OGRANICZONE DO, ZAKUPU PRODUKTÓW LUB USŁUG ZASTĘPCZYCH, UTRATY MOŻLIWOŚCI UŻYTKOWANIA, UTRATY DANYCH LUB ZYSKÓW, BĄDŹ WYSTĄPIENIA PRZERWY W PROWADZENIU DZIAŁALNOŚCI) SPOWODOWAŁY W JAKIKOLWIEK SPOŚÓB POWSTANIE TEORII ODPOWIEDZIALNOŚCI, NIEZALEŻNIE OD TEGO, CZY W UMOWIE OKREŚLONO ŚCISŁA ODPOWIEDZIALNOŚĆ, BĄDŹ DELIKT PRAWNY (W TYM, W WYNIKU ZANIEDBANIA LUB ZAISTNIAŁE W INNY SPOŚÓB) POWSTAŁE W JAKIKOLWIEK SPOŚÓB Z POWODU UŻYCIA TEGO OPROGRAMOWANIA, NAWET JEŚLI UŻYTKOWNIK ZOSTAŁ POINFORMOWANY O MOŻLIWOŚCI WYSTĄPIENIA TAKIEJ SZKODY.

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