



What's Secure  
Lockdown?

Who's it  
for?

Compare  
products

- 1. Create a New Administrator Account:** In addition to the Windows account used for the special purpose use, it is recommended that a second, password protected local administrator account be created to more easily facilitate a system recovery if needed.
- 2. Configure Windows Auto Login ([detailed instructions](#))** - Typically special purpose configured systems are set up to boot directly into the application. Auto login provides that ability.
- 3. Turn Off Windows Notifications:** Settings > Personalizations > Taskbar > Notification Area
- 4. Turn Off System Icons:** Settings > Personalizations > Taskbar > Notification Area > Turn system icons on or off
- 5. If using Windows Defender:** Create an Exclusion for your application folder
- 6. Turn Off Windows Defender Notifications:** Settings > Windows Defender > Open Windows Defender > Settings (icon) > Windows Defender Antivirus | Firewall Notifications
- 7. Turn Off Snap:** Settings > System > Multitasking > Snap
- 8. Turn Off Virtual Desktops:** Settings > System > Multitasking > Virtual Desktops > Only the desktop I'm...
- 9. Remove People Icon from the Taskbar:** Settings > Personalization > Taskbar > People
- 10. Turn Off UAC:** Control Panel > User Accounts > Change User Account Control settings
- 11. Set Taskbar to Auto Hide:** Settings > Personalizations > Start and Taskbar
- 12. Disable WiFi Services:** Settings > Network & Internet > Wi-Fi > Wi-Fi Services
- 13. Disable WiFi Hotspot:** Settings > Network & Internet > Wi-Fi > Hotspot 2.0

[What's Secure Lockdown?](#)[Who's it for?](#)[Compare products](#)

## For Touchscreen Desktop Applications

If your setup uses a touchscreen, following the recommendations below will ensure that the Windows 10 touch keyboard will appear when entering an input field in your Windows Desktop application (win32/classic). This does not apply to Windows UMP type applications.

1. *Set Windows to Desktop Mode:* Settings > Settings > System > Tablet mode > When I sign in > Use desktop mode
2. *Turn Off Snap:* Settings > Settings > System > Multitasking > Snap
3. *Set the Virtual Desktop:* Settings > Settings > System > Multitasking > Virtual desktops > Only the desktop I'm using
4. *Turn On the Touch Keyboard:* Settings > Devices > Typing > Show the touch keyboard when not in tablet mode and there's no keyboard attached option enabled
5. *Turn On Standard Keyboard Capability:* Settings > Devices > Typing > Add the standard keyboard layout as a touch keyboard option
6. *Detach Input Devices:* Be sure that no physical input devices (keyboard, mouse, etc) are attached to the device. Otherwise, Windows will not display the touch keyboard.
7. Add the "C:\Program Files\Common Files\microsoft shared\ink\TabTip.exe" path to the *Background Apps* section in the Secure Lockdown utility. This is only required if you find issues with the Touch Keyboard appearing when entering input fields.
8. Some touch screens are connected via USB. If you're using the Chrome browser in this case, be sure to start Chrome

[What's Secure Lockdown?](#)[Who's it for?](#)[Compare products](#)

This section discusses how to remove items from the Windows Start Menu in order to display only the desired applications.

1. *Unpin Unneeded Tiles*: Right-click on each item and choose Unpin, or Uninstall (if available)
2. *Remove Folders*: Settings > Personalization > Start > Choose which folders appear on Start
3. *Remove Start Menu List Items*: Enter the following in the Windows Run dialog, then delete the unneeded shortcuts and folders:

%AppData%\Microsoft\Windows\Start Menu\Programs

%ProgramData%\Microsoft\Windows\Start Menu\Programs

## Remove Unnecessary Apps and Windows Built-In Components

This section covers the removal of unneeded Windows applications and features such as Internet Explorer 11 and many built-in Windows 10 packages.

1. *Remove Unnecessary Apps & Features*: Settings > Apps > Apps & Features

Be sure not to uninstall needed system applications such as special graphics or network application specific to the computer. Be sure to uninstall Windows Update Assistant. If it is not uninstalled, it will download and install all Windows Updates (even if the Windows Update Service is disabled).

[What's Secure Lockdown?](#)[Who's it for?](#)[Compare products](#)[\(detailed instructions\)](#)

## Remove or Disable Other Windows Features

This section lists several miscellaneous Windows core components to remove or disable such as Cortana, Edge Browser, and OneDrive as well as other unnecessary features. Performing these suggestions will assist in better boot speeds and improved system resources.

1. *Turn Off Windows Recovery Screen:* remove the Windows Recovery screen if there is a power failure.

Run a command prompt as an admin

Type "bcdedit /set {current} bootstatuspolicy ignoreallfailures"

2. *Disable Windows Recovery Dump Files:* Control Panel > System and Security > System > Advanced system settings > Startup and Recovery > Settings

Disable *Write an event to the system log*

Enable *Automatic restart*

Set *Write debugging information* > none

3. *Remove Cortana* ([detailed instructions](#))
4. *Remove Connect* ([detailed instructions](#))
5. *Remove Edge Browser* ([detailed instructions](#))
6. *Uninstall OneDrive* ([detailed instructions](#)):
7. *Remove Unneeded Windows Services* ([detailed instructions](#))

[What's Secure Lockdown?](#)[Who's it for?](#)[Compare products](#)

## Adjusting

To optimize boot times further and improve security, there are several BIOS-level settings to consider.

1. Set a password to access the BIOS
2. Set the system to power on after a power outage
3. Enable *Quick Start* boot options
4. Disable any unused BIOS-level components such as boot from network or USB options

## Lock Down Windows

To secure the setup of the special purpose system and to ensure that only the application(s) intended for the system are available, it is highly recommended that the applicable Secure Lockdown product be incorporated into your Windows 10 configuration.

[Learn more about Inteset Secure Lockdown...](#)

### Our company

[About us](#)[Contact us](#)[Support](#)[Connect with us](#)

### Shop products

[Compare Secure](#)[Lockdown editions](#)[Secure Lockdown - Multi-app Ed.](#)

Corporate Headquarters:  
51 Mill St  
Building E, Suite 21A  
Hanover, MA 02339, USA

Phone:  
1-781-826-1560

[SUPPORT](#)[ARTICLES](#)[CONTACT US](#)[SIGN IN](#)[What's Secure  
Lockdown?](#)[Who's it  
for?](#)[Compare  
products](#)[Secure Lockdown - IE Ed.](#)[SL PlayBox™ - Browser Ed.](#)[Remote Management](#)[Services](#)[Looking for universal remote  
products?](#)

---

[Site map](#) | [Privacy policy](#) | [Terms of use](#) | [EULA](#)

© 2023 Inteset Systems, LLC. All rights reserved.

Inteset Systems, LLC and its software is in no way affiliated, connected, or otherwise associated with  
Google