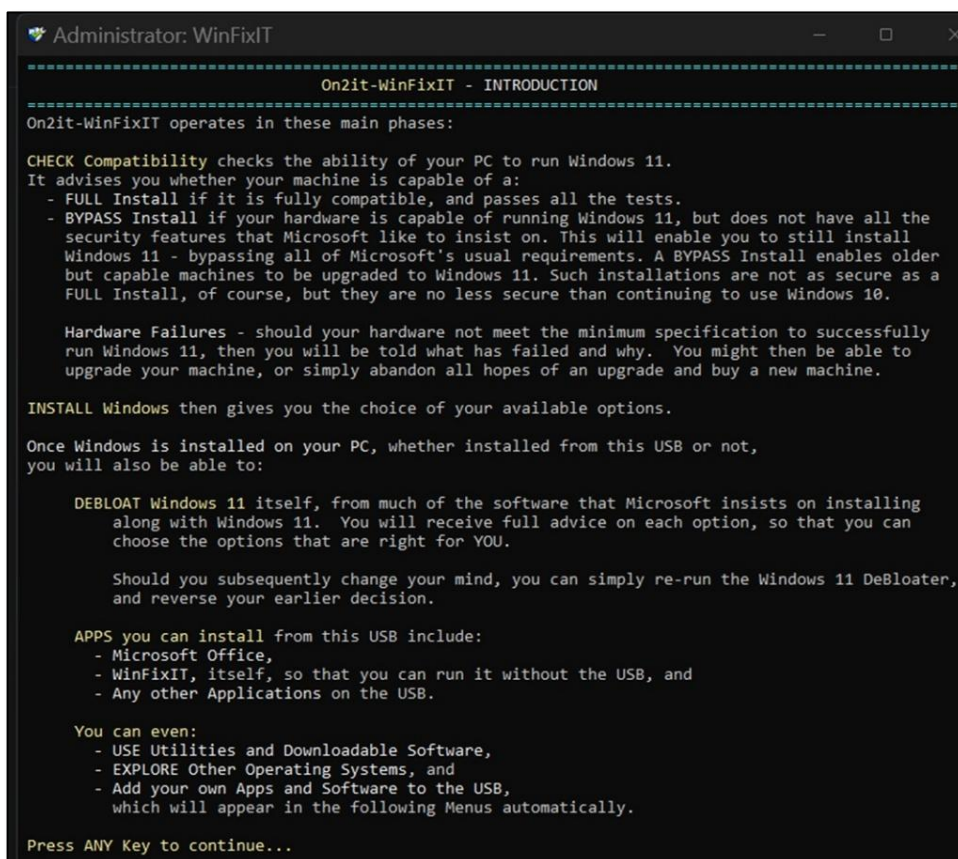


## WinFixIT – Introduction

These screenshots from the system itself, will give you a quick preview of the system:

We have designed the whole system to be as self-explanatory as possible, as we are well aware that everyone hates reading manuals.



```

Administrator: WinFixIT

=====
On2it-WinFixIT - INTRODUCTION
=====
On2it-WinFixIT operates in these main phases:

CHECK Compatibility checks the ability of your PC to run Windows 11.
It advises you whether your machine is capable of a:
- FULL Install if it is fully compatible, and passes all the tests.
- BYPASS Install if your hardware is capable of running Windows 11, but does not have all the
  security features that Microsoft like to insist on. This will enable you to still install
  Windows 11 - bypassing all of Microsoft's usual requirements. A BYPASS Install enables older
  but capable machines to be upgraded to Windows 11. Such installations are not as secure as a
  FULL Install, of course, but they are no less secure than continuing to use Windows 10.

Hardware Failures - should your hardware not meet the minimum specification to successfully
run Windows 11, then you will be told what has failed and why. You might then be able to
upgrade your machine, or simply abandon all hopes of an upgrade and buy a new machine.

INSTALL Windows then gives you the choice of your available options.

Once Windows is installed on your PC, whether installed from this USB or not,
you will also be able to:

DEBLOAT Windows 11 itself, from much of the software that Microsoft insists on installing
along with Windows 11. You will receive full advice on each option, so that you can
choose the options that are right for YOU.

Should you subsequently change your mind, you can simply re-run the Windows 11 DeBLOATer,
and reverse your earlier decision.

APPS you can install from this USB include:
- Microsoft Office,
- WinFixIT, itself, so that you can run it without the USB, and
- Any other Applications on the USB.

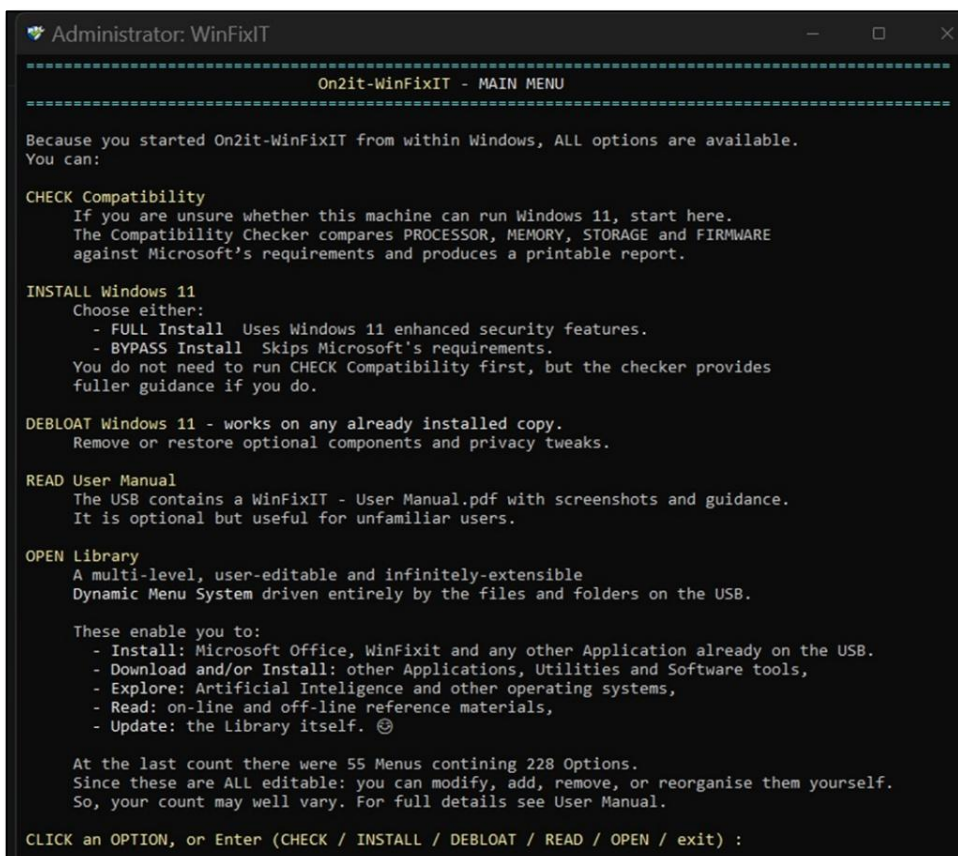
You can even:
- USE Utilities and Downloadable Software,
- EXPLORE Other Operating Systems, and
- Add your own Apps and Software to the USB,
  which will appear in the following Menus automatically.

Press ANY Key to continue...
  
```

## WinFixIT – MAIN MENU

You don't have to have an OS installed. You can boot your system right off the USB and take things from there.

If, however, you already have any version of Windows already installed, then following the Introduction, above, you will see the MAIN MENU, with ALL Options available.



```

Administrator: WinFixIT

=====
On2it-WinFixIT - MAIN MENU
=====
Because you started On2it-WinFixIT from within Windows, ALL options are available.
You can:

CHECK Compatibility
If you are unsure whether this machine can run Windows 11, start here.
The Compatibility Checker compares PROCESSOR, MEMORY, STORAGE and FIRMWARE
against Microsoft's requirements and produces a printable report.

INSTALL Windows 11
Choose either:
- FULL Install Uses Windows 11 enhanced security features.
- BYPASS Install Skips Microsoft's requirements.
You do not need to run CHECK Compatibility first, but the checker provides
fuller guidance if you do.

DEBLOAT Windows 11 - works on any already installed copy.
Remove or restore optional components and privacy tweaks.

READ User Manual
The USB contains a WinFixIT - User Manual.pdf with screenshots and guidance.
It is optional but useful for unfamiliar users.

OPEN Library
A multi-level, user-editable and infinitely-extensible
Dynamic Menu System driven entirely by the files and folders on the USB.

These enable you to:
- Install: Microsoft Office, WinFixit and any other Application already on the USB.
- Download and/or Install: other Applications, Utilities and Software tools,
- Explore: Artificial Intelligence and other operating systems,
- Read: on-line and off-line reference materials,
- Update: the Library itself. ☺

At the last count there were 55 Menus containing 228 Options.
Since these are ALL editable: you can modify, add, remove, or reorganise them yourself.
So, your count may well vary. For full details see User Manual.

CLICK an OPTION, or Enter (CHECK / INSTALL / DEBLOAT / READ / OPEN / exit) :
  
```

## Checking Compatibility

This can be done even if you don't have an OS loaded.

However, the **FIRMWARE** checks are only available if you have any version of Windows installed.

You will receive clear recommendations on your installation options, based on the state of your PC.

## Installing Windows 11

You then have a choice to do either a:

- **FULL Install** or a
- **BYPASS Install.**

The 'BYPASS Install.iso' used was produced with **Rufus4.15p**.

```

Windows11 Computer Compatibility Results for - BRIANS-PC
=====
PROCESSOR: CPU: AMD Ryzen 5 5600G with Radeon Graphics [6 cores 3.9 GHz]
           Minimum requirements are x64 architecture - 2 cores 1.0 GHz Processor.
[PASSED] - This CPU meets Windows 11 requirements.

MEMORY: Windows 11 has minimum requirement of only 4GB
[PASSED] - This PC has 15 GB of RAM.

STORAGE: Official Requirement is a minimum of 64 GB on the System Drive.
           But to be realistic you need at least 500 GB for most working machines.
[PASSED] - System Drive Capacity 496 GB Free Space 324 GB
           Largest single drive 932 GB
           Total storage all drives 2819 GB

FIRMWARE: A FULL Install of Windows 11 requires UEFI firmware with Secure Boot enabled,
           TPM 2.0, and a system disk using the GPT partition style.
           - A BYPASS Install circumvents these requirements -- see advice below.
[PASSED] - Partition style is GPT.
[PASSED] - Secure Boot is enabled.
[PASSED] - TPM 2.0 detected.
[PASSED] - UEFI firmware detected.

Would you like to print the above Results? (Y/N) : N Results file not printed.

Your PC meets all requirements for Windows 11.
So, BOTH installation options are possible:
FULL Install
Your machine is fully capable of running Windows 11, including all the additional
security features it enables. This should be your PREFERRED OPTION.
BYPASS Install
This is normally used to install Windows 11 on older machines that are capable of running it,
but lack the security enhancements required for a FULL INSTALL.
On YOUR machine, it is unnecessary to select this option.
Particularly because, according to Microsoft, it could lead to future problems.
Please ENTER (FULL/BYPASS/) :
  
```

## DeBloating Windows 11

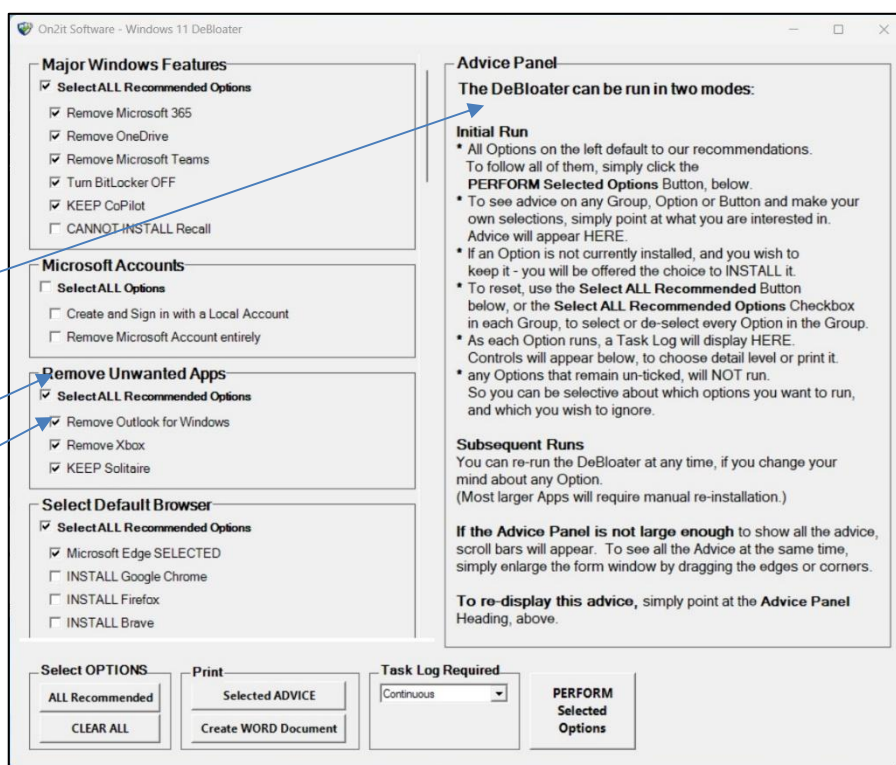
Because WinFixIT debloats Windows 11, post installation, it can be done on ANY installation of Windows, whether via WinFixIT, or not.

There is absolutely no need for us, to explain what it does. It explains itself in the **Advice Panel**. Just point your cursor at something you're interested in – the Advice Panel will tell you precisely what it does. 😊

All the **Groups**, **Options** and Advice you see in the form, are driven by a text file – change the file and the form re-builds itself.

So, if the over eighty DeBloater Options already built-in, do not tackle ALL the issues that bug you about Windows 11, let us know at [Support@On2itSoftware.com](mailto:Support@On2itSoftware.com) and we can build it in fairly rapidly. Yes, we'll have to provide a bit of Powershell Script to implement it. But these days, that's what **Claude** is for.

If you really want to check out everything it already does then you can read the full User Manual, right here on GitHub, the WinFixIT USB, if you have already built one, or on the MAIN MENU.



## READ User Manual

As the User Manual says  
**“Once you’ve got WinFixIT,  
 you should not need this  
 manual.”**

On2it Software

WinFixIT – User Manual

Page 6 of 92

### INTRODUCTION

**Once you’ve got WinFixIT, you should not need this manual.**

*As, WinFixIT explains everything\* incrementally, as you go along – exactly when you need to know it, without you having to ask for HELP.*

This ‘User Manual’ is primarily intended for people who do not have access to a copy of the system, so that they can evaluate what it does – before they have a copy.

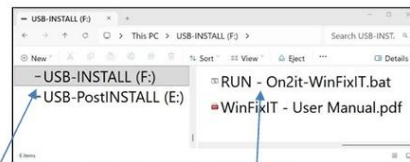
It does not matter whether your PC has Windows already installed or not. If your machine has no Operating System installed, you can set your machines BIOS to boot from your USB Drive - see [Appendix A – Booting from a USB](#). When you re-start your machine, a copy of WinPE\* will be installed for you, and start running WinFixIT.

### Running the System

#### From Within Windows

To run the system from within a full copy of Windows (any version will do), the way you start **WinFixIT** is the exactly the same.

On the USB, in a Partition called **USB – INSTALL**, you will find a file called **RUN – On2it-WinFixIT.bat**. Simply run the file by double-clicking it.



## OPEN Library

This too is self-explanatory.  
 It tells you precisely what’s  
 in it.

At the last count there  
 were:

- **60 LIBRARY Menus, &**
- **225 Options**

But the most important  
 part is that:  
**YOU can extend it to do  
 whatever you want.**

All you need to do is add  
 files and folders to the USB,  
 obeying the rules spelt out  
 in **LIBRARY Update**. If you  
 get stuck then the User  
 Manual gives all the detail.

We are hoping that it will  
 enable you to build a  
 LIBRARY of information and  
 tools that you can carry  
 with you wherever you go.

And **YES**, you can install it  
 on your PC or Laptop, so  
 you don’t have to plug in  
 the USB

