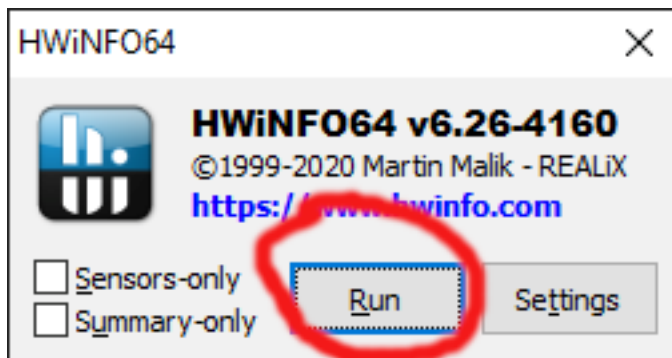


## Running HWiNfo and exporting to XML

After downloading the program, click to run.

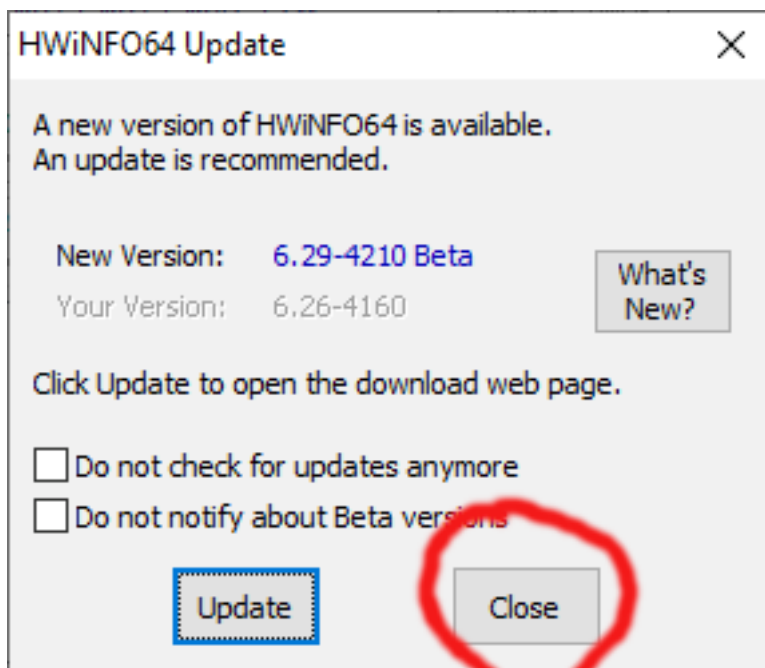
When the program opens, click the **Run** button



### Upgrading HWiNFO64

Our diagnostics program has been optimised for HWiNFO64 ver 6.26-4160.

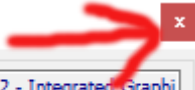
If you are asked to update the program, please don't. Just click the **Close** button or your file will be rejected.



## System Summary

When the system summary page is shown, just click the X close button.

HWiNFO64 v6.26-4160 @ ASUS P8H67-M LE - System Summary



**CPU**

Intel Core i5-2500K 32 nm

Stepping: D2 Cores/Threads: 4 / 4

Codename: Sandy Bridge-DT XE  $\mu$ CU: 2E

SSPEC: SR008 Prod. Unit:

CPU #0: Platform: Socket H2 (LGA1155)

TDP: 95 W Cache: 4x32 + 4x32 + 4x256 + 6M

**Features**

MMX	3DNow!	3DNow!-2	SSE	SSE-2	SSE-3	SSSE-3
SSE4A	SSE4.1	SSE4.2	AVX	AVX2	AVX-512	
BMI	ABM	TBM	FMA	ADX	XOP	
DEP	VMX	SMX	SMEP	SMAP	TSX	MPX
EM64T	EIST	TM1	TM2	HTT	Turbo	SST
AES-NI	RDRAND	RDSEED	SHA	SGX	TME	

Operating Point	Clock	Ratio	Bus	VID
CPU LFM (Min)	1600.0 MHz	x16	100.0 MHz	-
CPU Base (HFM)	3300.0 MHz	x33	100.0 MHz	-
CPU Turbo Max	3700.0 MHz	x37	100.0 MHz	-
CPU Status	1596.4 MHz	x16.00	99.8 MHz	0.9857 V

**Motherboard**: ASUS P8H67-M LE

**Chipset**: Intel H67 (Cougar Point) [B3]

**BIOS Date**: 03/31/2011 **BIOS Version**: 0803 **UEFI**

**Drives**

- ✓ SATA 6 Gb/s @ 6Gb/s Samsung SSD 860 PRO 512GB [512 GB]
- ✓ SATA 6 Gb/s @ 6Gb/s ST1000DM003-9YN162 [1 TB]

**GPU**

Intel Sandy Bridge-DT GT2 - Integrated Graphi

Intel HD Graphics 3000

Sandy Bridge GT2

Integrated

GPU #0: 2.06 GB

ROPs / TMUs: Shaders:

**Current Clocks (MHz)**

GPU: 848.1 Memory: 665.0 Shader:

**Memory Modules**

[#0] Crucial Technology CT51264BA160BJ.C8F

Size: 4 GB Clock: 800 MHz ECC: N

Type: DDR3-1600 / PC3-12800 DDR3 SDRAM UDIMM

Freq	CL	RCD	RP	RAS	RC	Ext.	V
800.0	11	11	11	28	39	-	1.50
666.7	9	9	9	24	33	-	1.50
533.3	7	7	7	19	26	-	1.50
400.0	6	6	6	14	20	-	1.50

**Memory**

Size: 6 GB Type: DDR3 SDRAM

Clock: 665.2 MHz = 6.67 x 99.8 MHz

Mode: Dual-Channel CR: 1T

Timing: 9 - 9 - 9 - 24 tRC tRFC: 200

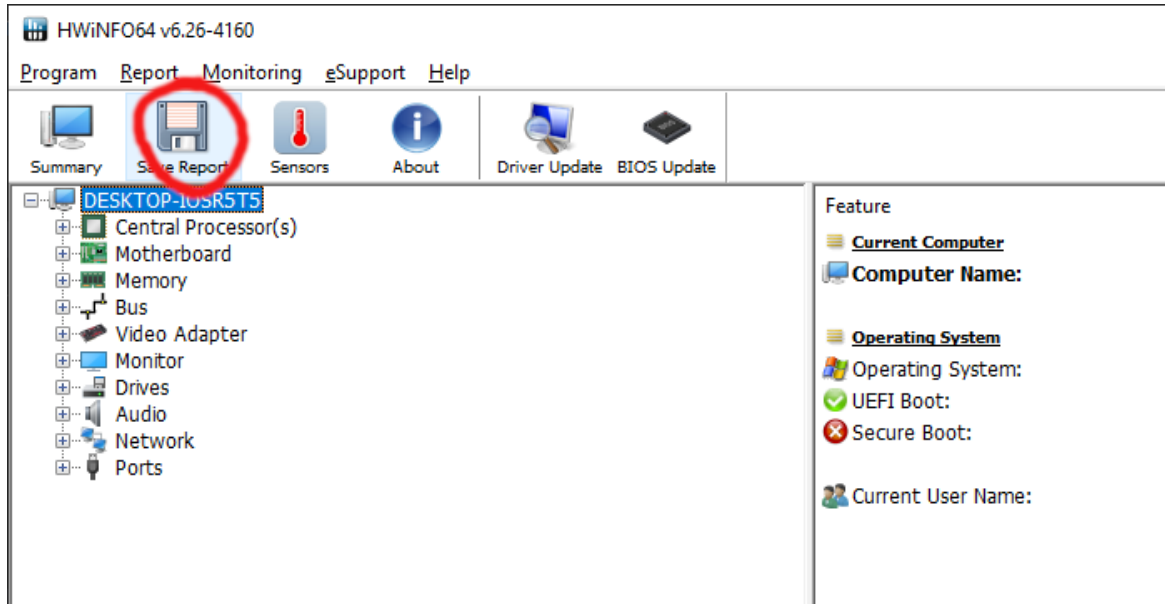
**Operating System**: UEFI Boot Secure Boot

Microsoft Windows 10 Home (x64) Build 18362.900 (1903/May 2019 Update)

## Saving the report as an XML

After the program has finished examining your system. Click the **SAVE REPORT** button.

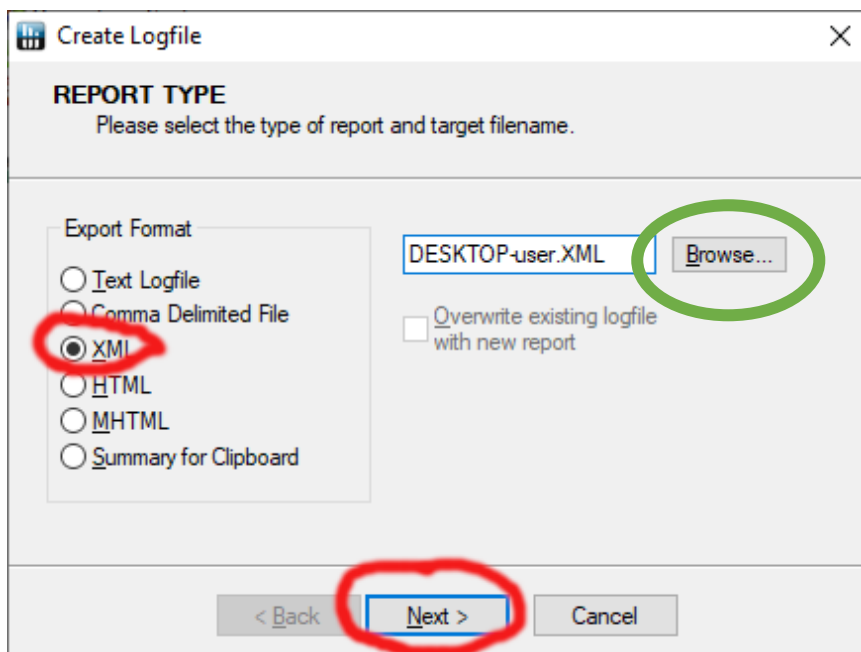
This will enable you to save the file as an XML to upload to our system.



## Report Type

Be sure to make the Export Format as type XML. Click the **BROWSE** button (green) to select where you want to save the file.

**DO NOT** click Next until you have selected where to save it

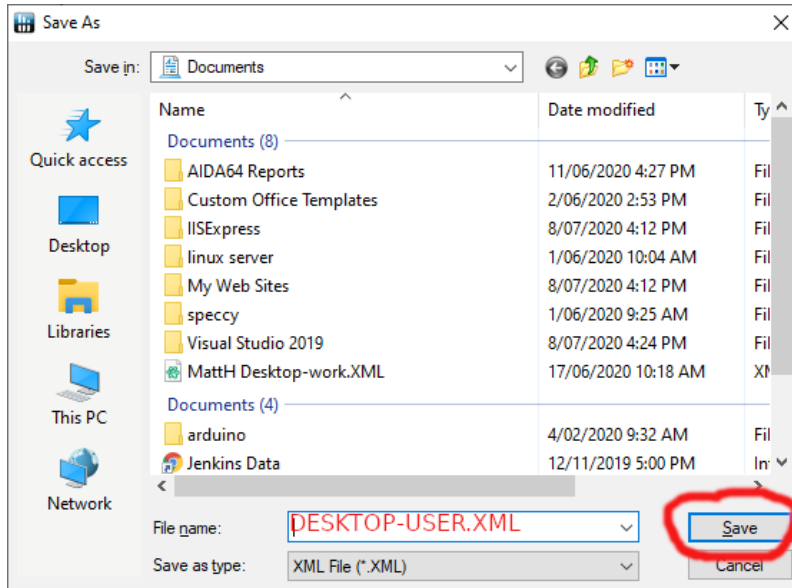


## Saving the file

Locate the directory you want to save the file to. We suggest Documents or Downloads.

Be sure to type the name of the file in the filename box at the bottom. Make it something like the user name.

Click **SAVE** button to continue.

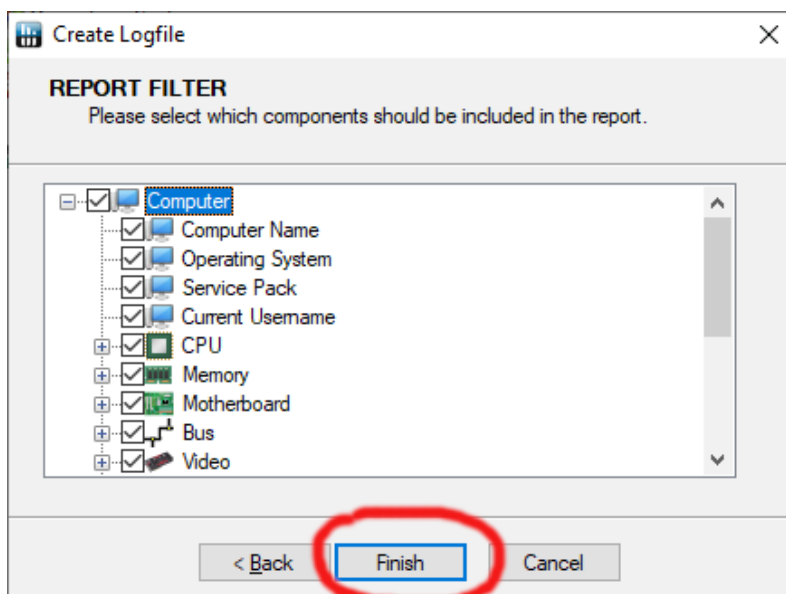


## Report Filter

We suggest that all the sections in the report be ticked.

This will result in a more effective analysis of your computer.

Click **FINISH** to continue.



You can now drag and drop your file onto the receiver box on the website.