

Select and copy all the font files in the font folders

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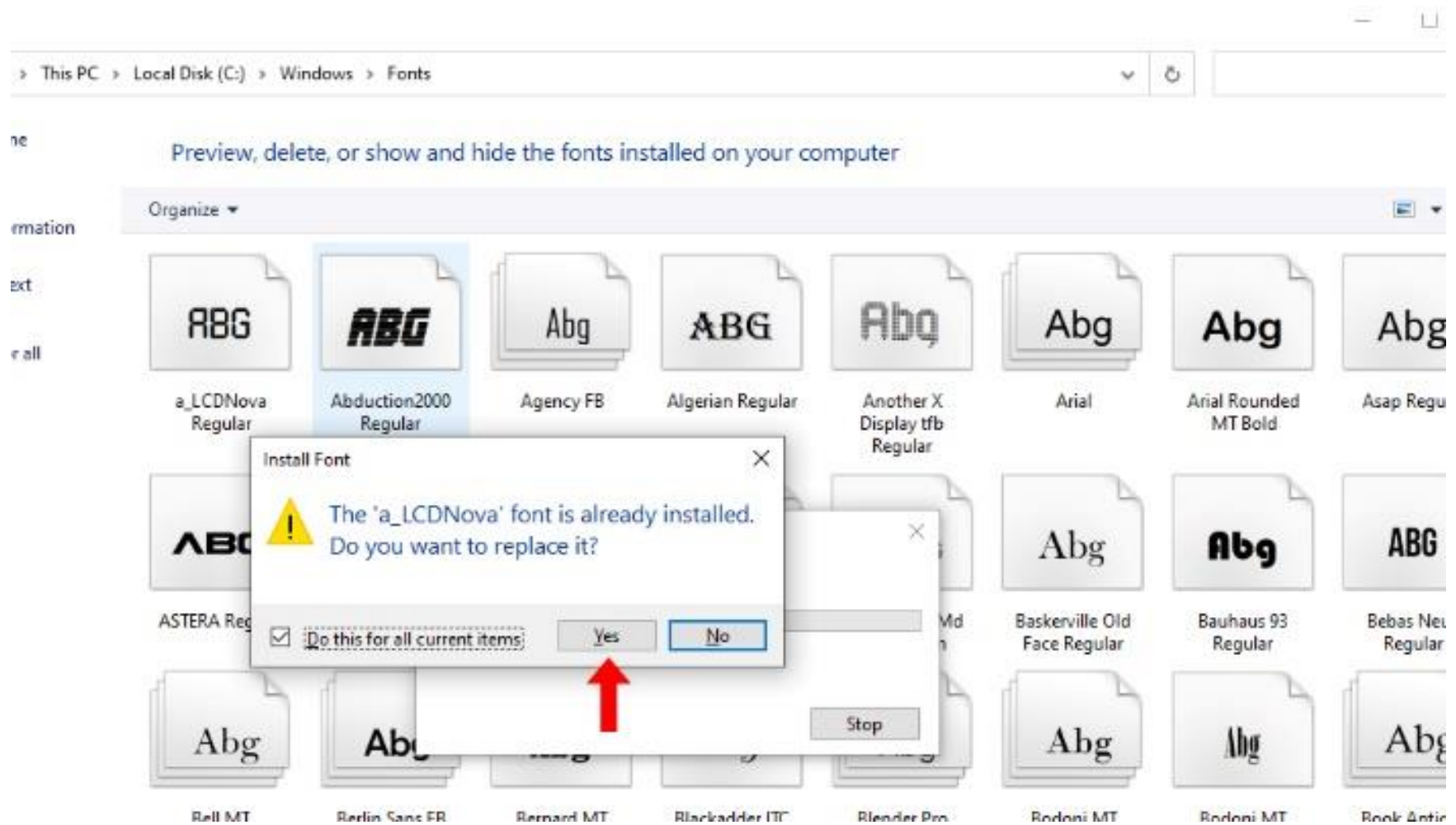
> English > Fonts



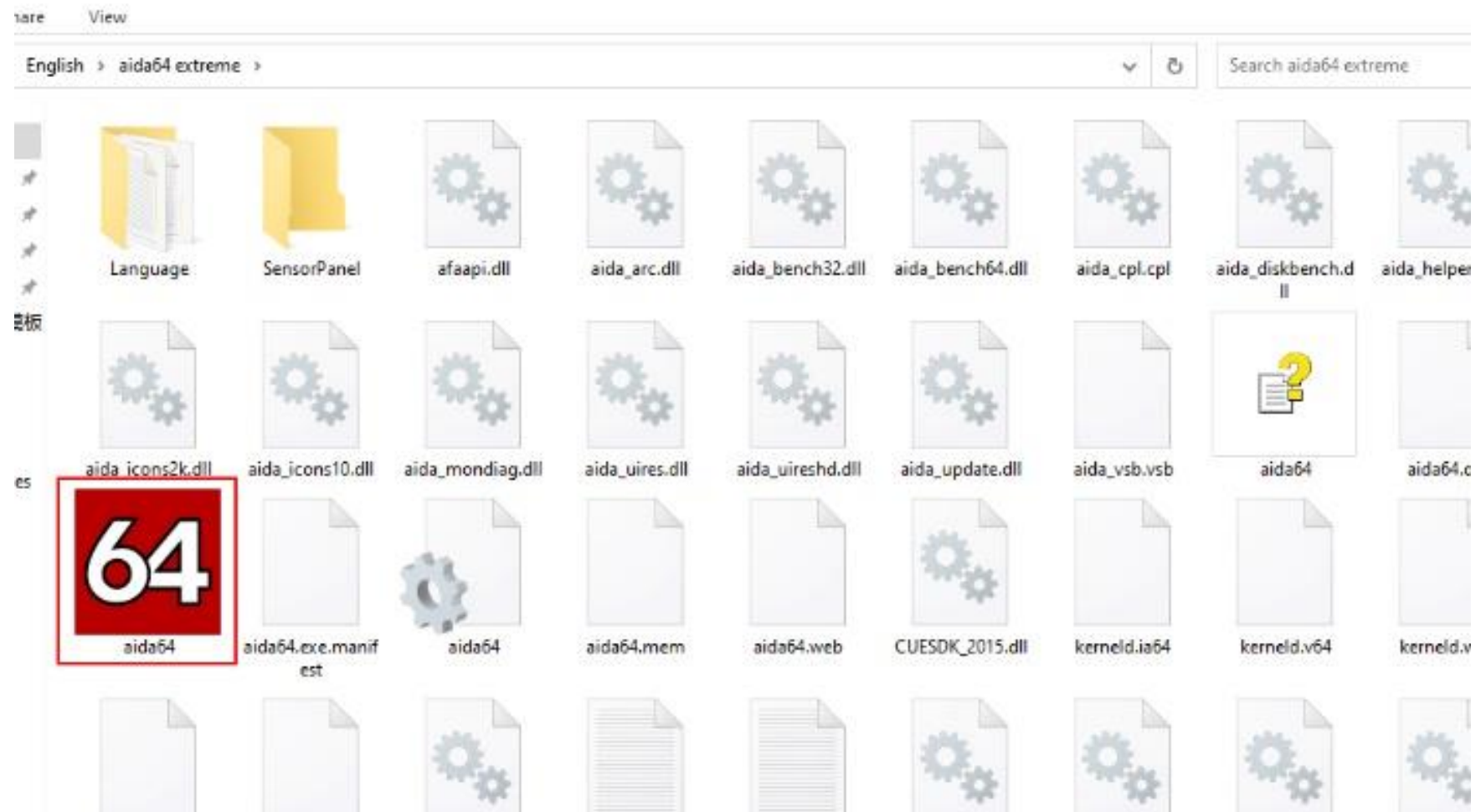
Search Fonts

	Name	Date modified	Type	Size
	BlenderPro-Book	2/20/2019 6:37 AM	TrueType font file	80 KB
	BlenderPro-BookItalic	2/20/2019 6:37 AM	TrueType font file	80 KB
	BlenderPro-Heavy	2/20/2019 6:37 AM	TrueType font file	64 KB
	BlenderPro-Medium	2/20/2019 6:37 AM	TrueType font file	74 KB
	BlenderPro-MediumItalic	2/20/2019 6:38 AM	TrueType font file	76 KB
	BlenderPro-Thin	2/20/2019 6:38 AM	TrueType font file	76 KB
	BlenderPro-ThinItalic	2/20/2019 6:37 AM	TrueType font file	79 KB
	charlevoixpro-extrabold.woff	9/30/2016 1:41 PM	TrueType font file	63 KB
	Clubland	7/23/2008 4:52 PM	TrueType font file	159 KB
	crystallightning	5/4/2008 4:27 PM	TrueType font file	433 KB
	DancingScript-Regular	11/24/2016 9:11 AM	TrueType font file	114 KB
Files	Differentiator_Central_European	4/11/2015 1:13 AM	TrueType font file	26 KB
	Differentiator_Western	4/11/2015 1:19 AM	TrueType font file	26 KB
	Digital System	3/22/2012 11:21 AM	TrueType font file	58 KB
	DIGITAL-Dream	2/8/2003 10:10 PM	TrueType font file	29 KB
	DIGITAL-Dreamfat	2/8/2003 10:11 PM	TrueType font file	29 KB
	DIGITAL-Regular	6/23/1997 1:00 PM	TrueType font file	41 KB
	DISPLAY FREE TFB	1/16/2013 9:19 PM	TrueType font file	16 KB
	DottyShadow	7/29/2004 7:21 PM	TrueType font file	557 KB
	DS-DIGI	2/1/1999 10:06 AM	TrueType font file	24 KB
	DS-DIGIB	2/1/1999 10:06 AM	TrueType font file	25 KB

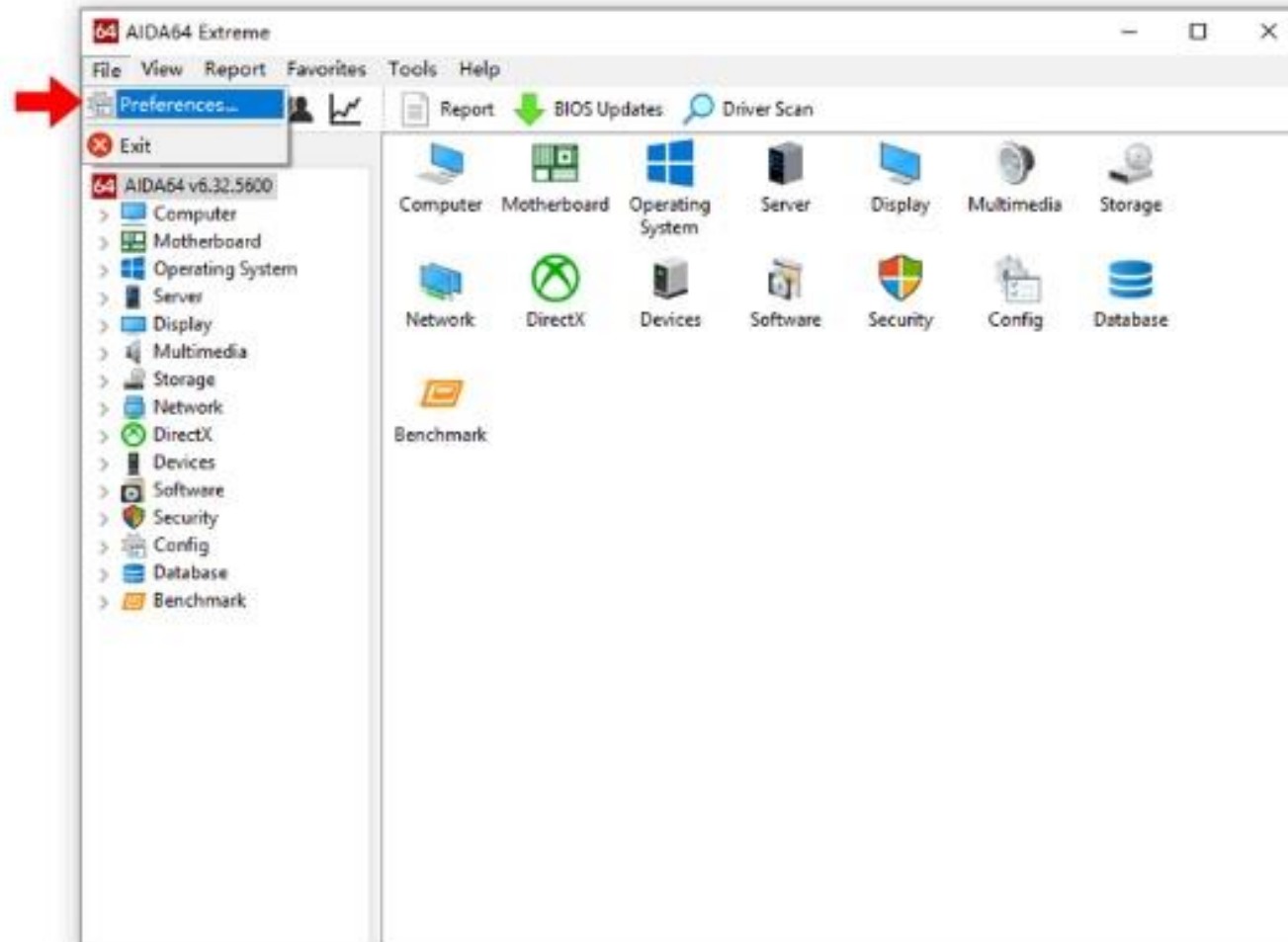
Paste to C:\Windows\Fonts path-Select "yes"



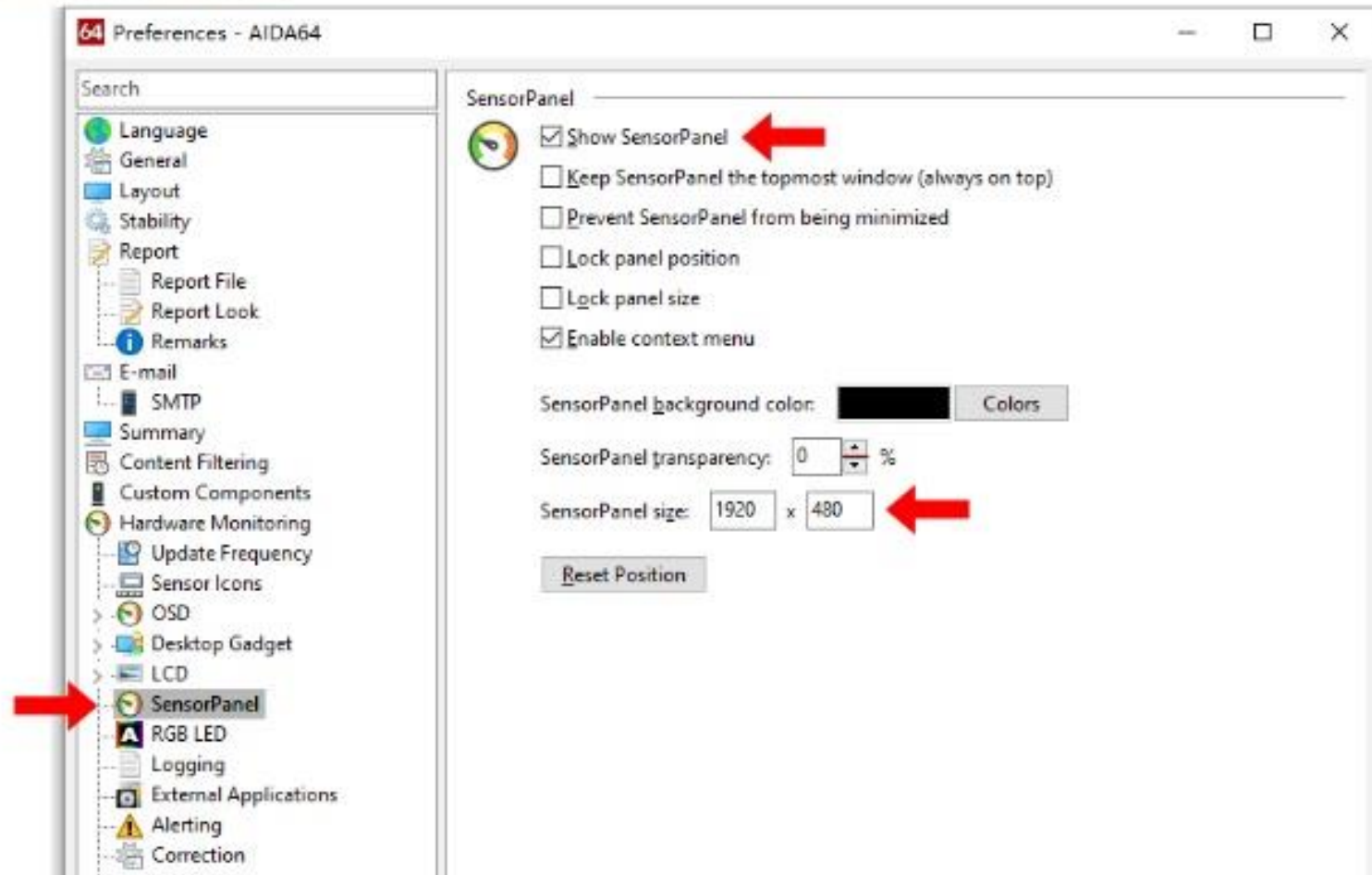
Double click to open AIDA program



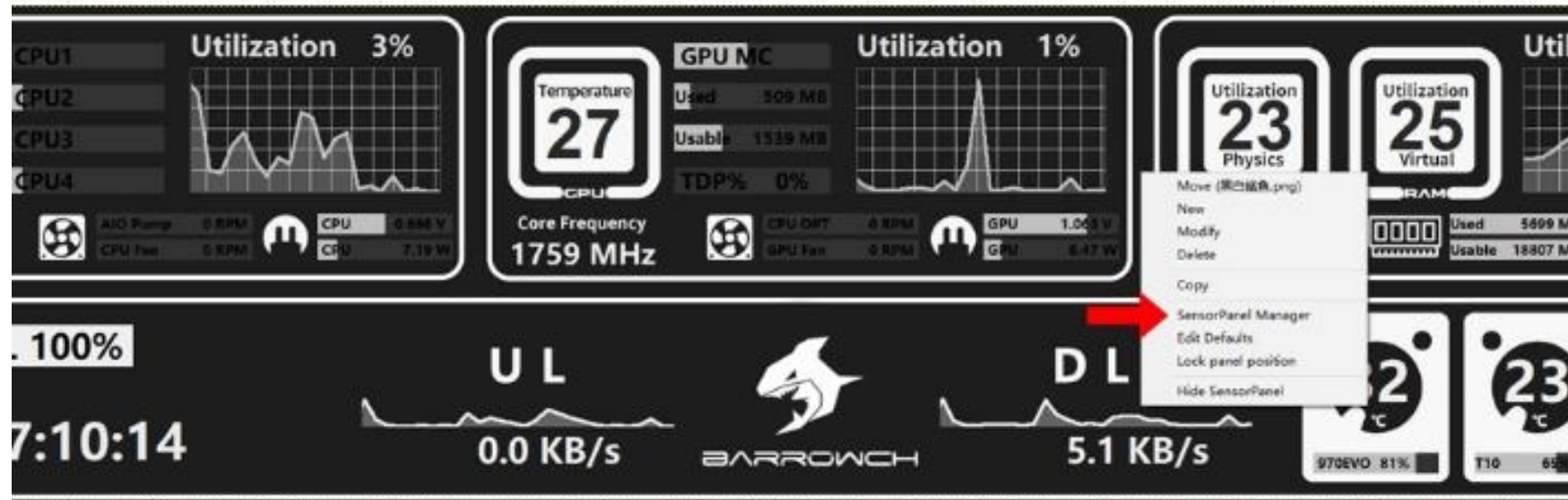
Click the file -Preferences



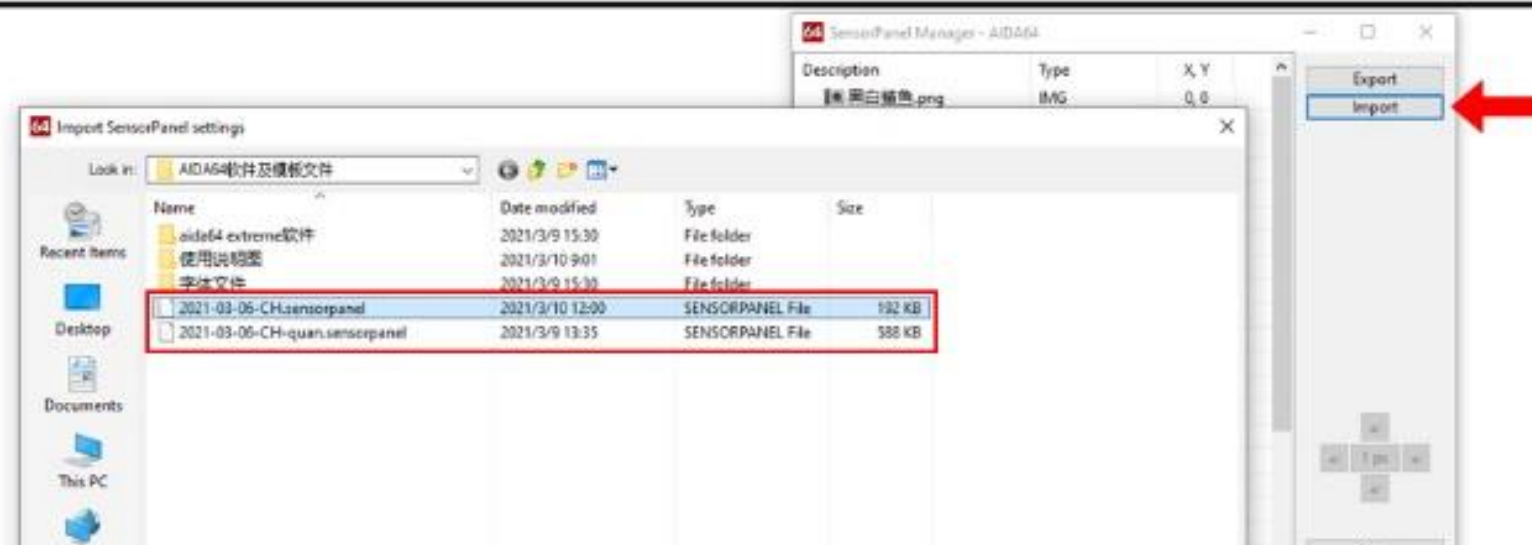
Click SensorPanel Tick "Show SensorPanel" Enter 1920*480 (Use vertical screen interface, please enter 480*1920)



Right click in the blank on the information panel-select to "SensorPanel Manager"



Click to lead in Select the interface file to be replaced



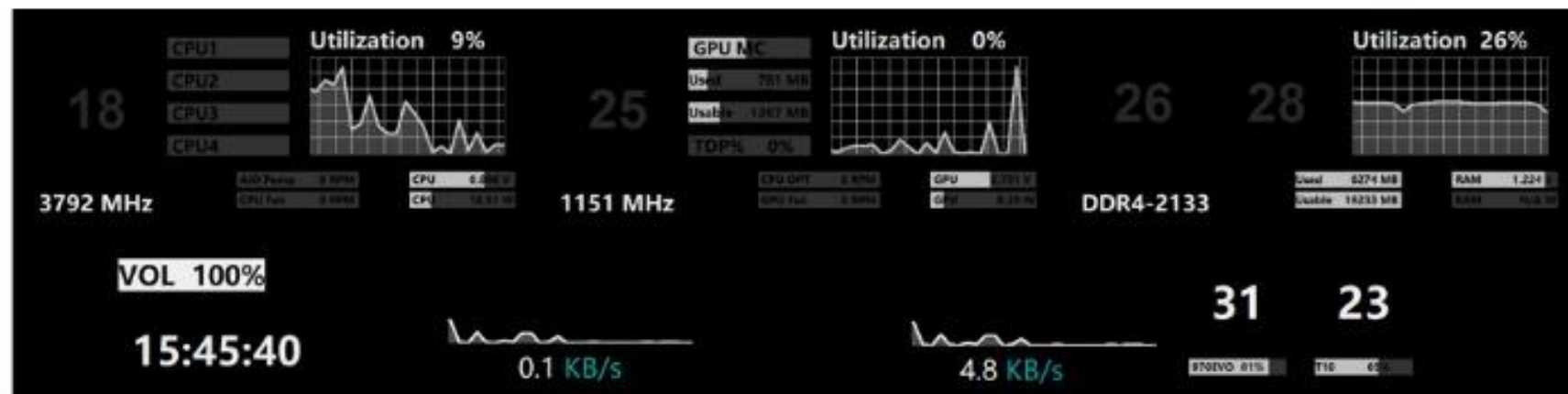
Select "yes"

The screenshot displays the AIDA64 software interface. At the top, a black status bar shows various system metrics: CPU Fan (0 RPM), CPU (7.60 W), Core Frequency (1151 MHz), GPU Fan (0 RPM), GPU (6.20 W), and Core Frequency (DDR4-2133). Below this, a large black area features a white mountain range graphic with the letters 'U L' and 'D L' on either side. A digital clock shows '4:47', and a data transfer rate of '2.0 KB/s' is displayed. On the right, a temperature gauge shows '32 °C' and a battery level indicator for '970EVO' at '82%'.

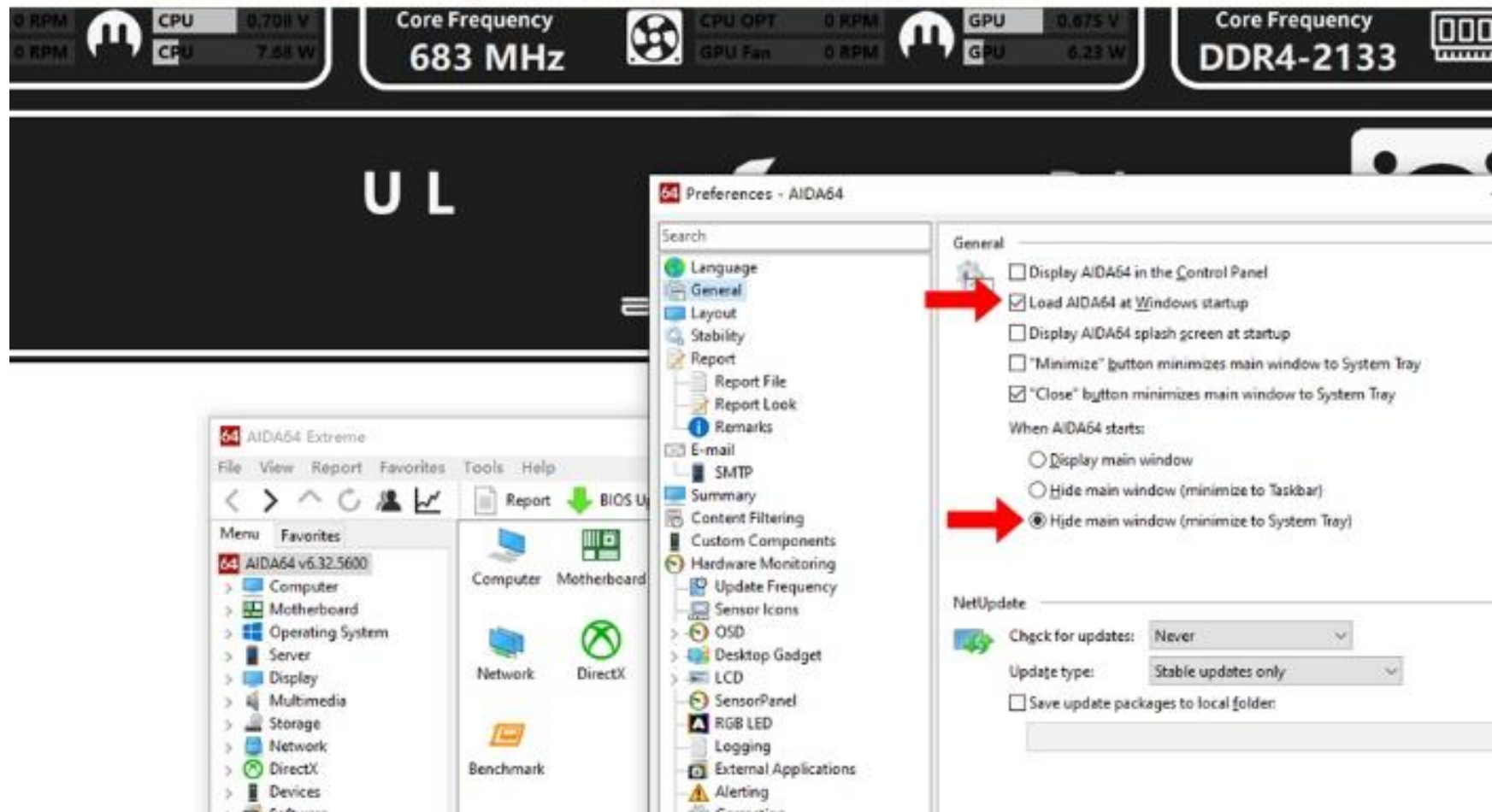
In the foreground, the 'SensorPanel Manager - AIDA64' window is open, displaying a list of sensors and their settings. A red arrow points to the 'Yes(Y)' button in a warning dialog box that asks, 'Are you sure you want to overwrite your existing SensorPanel settings?'.

Description	Type	X, Y
黑白捕魚.png	IMG	0, 0
中央处理器(CPU)	Temperature	70, 85
核心频率	System	70, 220
CPU1	System	190, 35
CPU2	System	190, 75
CPU3	System	190, 115
CPU4	System	190, 155
AIO Pump	Cooling Fan	275, 200
CPU Fan	Cooling Fan	275, 225
CPU	Voltage	487, 200
		487, 225
		365, 60
		365, 20
		710, 85
		710, 220
		830, 35
		830, 75
		830, 115
		830, 155
CPU OPT	Cooling Fan	915, 200
GPU Fan	Cooling Fan	915, 225
GPU	Voltage	1127, 200
GPU	Power	1127, 225
GPU 使用率	System	1005, 60
Utilization	System	1005, 20
内存使用率	System	1355, 77
虚拟内存使用率	System	1519, 77

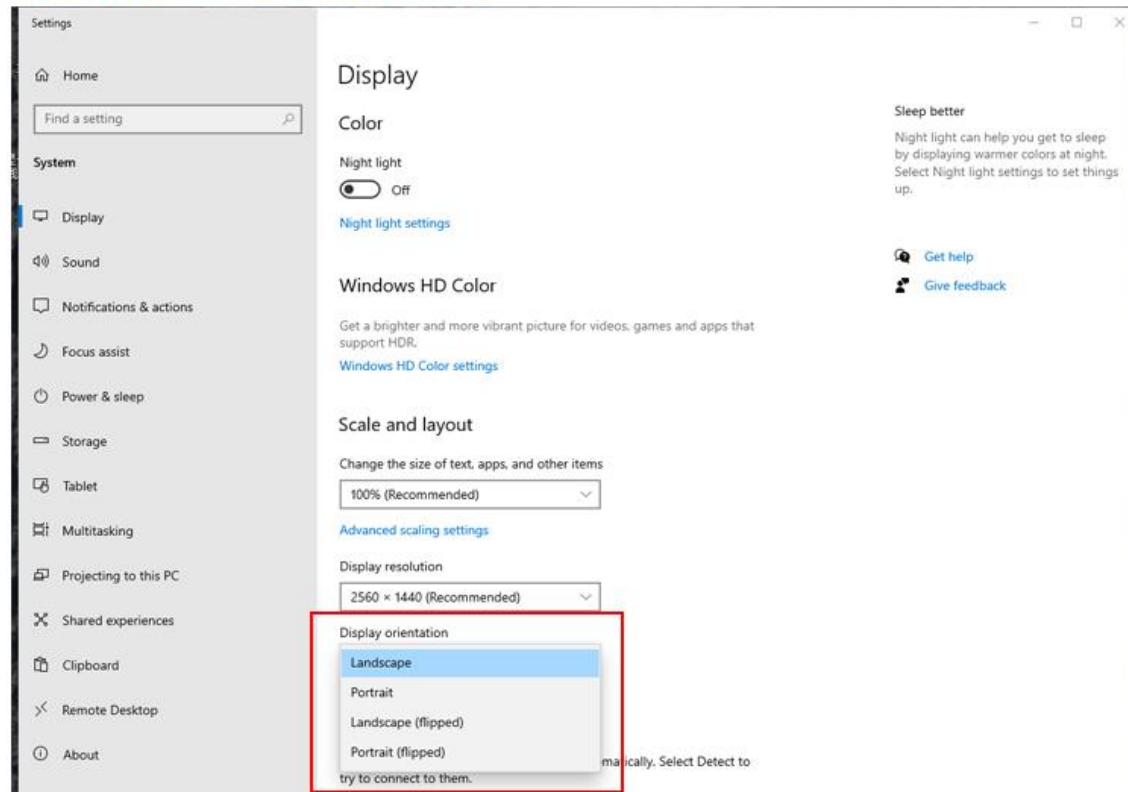
Drag the interface to the secondary screen area



Click the file-Preferences-General Tick "Load AIDA64 at Windows startup" and "Close" button minimizes main window to System Tray", to start running and hide the AIDA64 window interface



If you need to change the screen display direction, please change the display direction in the display settings of the display screen



Note: due to the different computer configurations, part of the data display needs to be debugged separately