

1. 温显屏USB线材接口连接到主板

Connect the USB interface of the LED screen to the motherboard



2, 软件 :

HT DIGITAL Setup 2.0.12

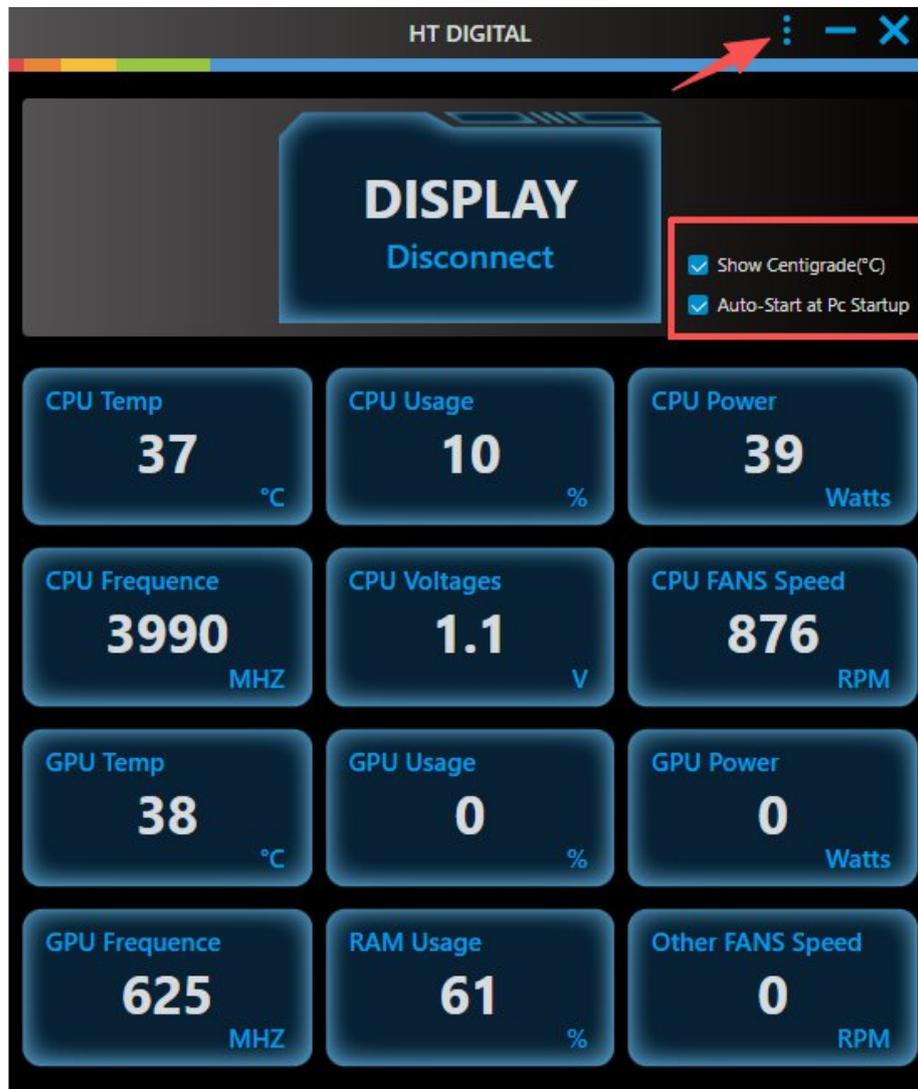
安装软件，双击打开软件，屏幕将显示CPU和GPU的温度

Install the software , double-click to open the software, and the screen will display the temperature of the CPU and GPU



2.打开软件，会显示电脑的基本参数，点击箭头的位置可以设置GPU核显和独显的参数切换。只有核显或独显不用设置

Open the software and the basic parameters of the computer will be displayed. Click on the arrow position to switch between Integrated graphics and dedicated graphics (if your PC with Integrated GPU and dedicated Graphic Card).



3. 打开设置后，点击下图箭头的位置进行切换GPU核显和独显的参数

After opening the settings, click on the arrow in the following image to switch the parameters between Integrated GPU and dedicated Graphic Card .

Sensor Setting ✕

CPU Temp : CPU [#0]: Intel Core i5-12400: DTS : Core 0 : 37.00°C

CPU Usage : CPU [#0]: Intel Core i5-12400 : Total CPU Usage : 10.0...

CPU Power : CPU [#0]: Intel Core i5-12400: Enhanced : CPU Packa...

CPU Frequency : CPU [#0]: Intel Core i5-12400 : Core 0 Clock : 3990.2 ...

CPU Voltages : CPU [#0]: Intel Core i5-12400 : Core 0 VID : 1.00 V

CPU FANS Speed : ASUS PRIME H610M-K D4 (Nuvoton NCT6798D) : CP...

GPU Temp : GPU [#0]: AMD Radeon HD 5450/5470/5490/5530/62...

GPU [#0]: AMD Radeon HD 5450/5470/5490/5530/6230/6250/6290 : GPU Thermal Diode : 54.00°C

GPU [#0]: AMD Radeon HD 5450/5470/5490/5530/6230/6250/6290 : GPU TSO (DisplO) : 54.00°C

CPU [#0]: Intel Core i5-12400: Enhanced : CPU GT Cores (Graphics) : 38.00°C

RAM Usage : performance counter : 61.00%

Other FANS Speed : No Data

独显的温度

核显的温度