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CONTENT ONE Main Interface
Main Interface

Reset / Register / Guide / Close
Reset: Reset all settings
Register: Register as Tt eSPORTS’s follower and receive updates from Tt eSPORTS via E-mail.
Guide: Configuration software manual
Close: Close Tt eSPORTS THERON Plus GUI Software

Profile
THERON Plus has 5 profiles setting.

Key Assignment / Macro Manager
Assign function to each button
Macro Manager: Page 04

Performance / Light
Adjust THERON Plus’s DPI / Polling Rate / Lift-off
Light Option: Page 20
Change THERON Plus light

Switch Normal/Battle Mode
The light frame indicates the Mode (Normal/Battle) you have selected

Apply / Cancel / OK
Apply: Click Apply after completing profile setting and it will import setting into THERON Plus
Cancel: Click Cancel if you wish to cancel the setting
OK: Click OK after setting has been completed
Tt eSPORTS GUI of Profile
Tt eSPORTS first version of Gaming User's Interface. We set GUI have Profiles can switch. Make Gamers convinced and customized to use a real design and make for gamer.

Switch to Profile
Choose the Profile you wanted to change to.
Light Effect into Game
Tt eSPORTS develop a fancy light effect. Just switch the mode and you can experience a different sensation in your place. When you are in Battle Mode, higher A.P.M (Action Per Minute) will have a higher frequency flashes, while in lower A.P.M, the flash frequency decreases. This make THERON Plus a gaming weapon that will enhance your gaming experience!

Normal Mode
In Normal Mode
Scroll Wheel lights up.
Tt Dragon light with Pulse-break lighting effect.
Two lights can turn on or off independently.
Bottom Panels will light up.

Battle Mode
In Battle Mode, colors will change accordingly to the frequency of current A.P.M
Scroll Wheel with Pulse-break lighting effect.
Tt Dragon light with Pulse-break lighting effect.
Bottom Panels with Pulse-break lighting effect.

Once mode switched to Battle Mode, reminder as below will pop up:

WARNING
When the mode is switched to battle detection, the illumination effects will change according to the clicking frequency.
Customization for each of THERON Plus’s button
Each THERON Plus’s button can be customized as your preferred, even the Scroll Wheel’s function can be changed!
Customize it and make the THERON Plus your very own ultimate weapon to conquer!

THERON Plus Can Do More than You Expect!

Buttons Configuration
Click on each button to change its function (See right picture)
Click each button to assign functions.

Key Assignment
Choose the key to manage function
4 Key Functions to be Assigned!
Each of button can be assigned by four function ( Macro(T Key) / Single Key / Default / Launch Program ).

Default :
All buttons function will be set as default setting. ( i.g : Left button as the Click action)

Macro(T Key) :
Assign macro that has been recorded from Macro Manager.

Single Key :
Set be mouse click function signal.

Launch Program :
Launch the pre-set program directly
Macro (T Key)

T Key is the Macro key that you programmed.

Assign macro
Select a programmed macro that already recorded from Macro Manager (Macro record detail, see Page 17)

Repeat
Customize the times that you want to have the macro repeats..

- **Once**: Macro will repeat once.
- **Multiple Times**: Macro will repeat depends on the repeat count set.
- **When press & hold**: Macro will keep repeating while pressing and holding.
- **Until press next time**: Macro will start repeating when you click and stop unless you click again.
**Single Key**
Assign a function to a key

![Single Key Interface]

**Commands**
Commands that are available to be assigned

![Commands](Commands)
Default
THERON Plus has its own pre-configured functions, which is the default. If you wanted to change back to the default setting, you can just choose Default and it will be changed back to the pre-configured functions.

Launch Program
Pre-set a program and the program will showed up whenever you click on the button that has been programmed.

Launch Program button
Click the Launch Program button and system will pop out file manager for you to choose the program that you want to launch.
CONTENT TWO Macro Setting
**Macro setting Interface** | **Macro Setting**

**Record Macro Timeline**
To check the macro programmed.

**Macro Manager**
Create / Load / Save / Delete Macro and Modifying Macro Name.

**Adjust Delay Time**
Customize the delay time

**Macro Record Setting**
2 selections for delay time

**Commands**
Set commands to macro

**Macro Modification**
Modified recorded macro

**Apply / Cancel / OK**
- **APPLY**: Click Apply when Macro Setting completed
- **CANCEL**: Click Cancel to cancel the setting
- **OK**: Click OK after Macro Setting has been fully completed
Macro Manager

Macro manager allows you to create, delete, save and load a macro.

Manage Macro

NEW / DELETE / SAVE / LOAD macro
NEW - Create a new Macro
DELETE - Delete existing Macro
SAVE - Save a Macro
LOAD - Load a Macro that had been saved.

Macro Name
Select a Macro.
Macro Record Setting
3 selections provided for you to choose for setting the Delay Time.

Adjust Delay Time
You can adjust Delay Time that already record

Macro Delay Time Setting
Ignore Delay Time : No delay time between key signal.
Insert Default Delay Time ___ ms : Delay time depend on the preferred time set.
Macro Record Timeline

Allow you to program your macro as preferred.

- **Record program**: Click Record to start recording via your keyboard or mouse and all signal will be recorded on this timeline.
- **Delete signal**: Choose the recorded signal that you wish to delete (Once signal has been chosen, the background will turn RED as below picture)
  
  Click Delete and the selected signal will be removed.
- **Stop program**: Click Stop whenever recording has been completed.
Macro Record Timeline
Once Macro Name and Recording have been completed, you can proceed to programming your macro now.

Switch signal up or down
Select the signal and click Up/ Down to rearrange the recorded signals
Note: Please be careful while arranging the “Press” & “Release” signal

Choose “3” and press “UP” or “DOWN” to arrange
Insert Command
If you want to modify or insert Command to the programmed macro, please click the Command button and select a command into macro from the drop down selection.

Insert Command

Select a command as below picture

- Page UP
- Page DN
- Copy
- Paste
- Close Window
- Show Desktop
- Undo
- Open Window Explorer
- Delete
- Cut
- Print Screen
- Lock PC
- Zoom In
- Zoom Out
- All
- Find
- Print
- Save
- New
- Maximize IE / Media Player
CONTENT THREE Performance Setting
Performance Interface

DPI
DPI setting

Mouse speed adjust of Scroll / Double Click / Cursor

Polling Rate
Adjust Polling Rate

Lift-Off Control
Adjust the sensor distance

Apply / Cancel / OK

APPLY: Click Apply you completed the setting
CANCEL: Click Cancel to cancel the setting
OK: Click OK after DPI Setting has been fully completed
Dot Per Inch – The Mouse DPI

Do you know what DPI means?
DPI stands for Dot Per Inch, is a measurement of how sensitive a mouse is. The higher a mouse’s DPI, the farther the cursor on your screen will move when you move the mouse. A mouse with a higher DPI setting detects and reacts to smaller movements.

Configure a DPI
Choose the DPI level by adjusting the RED bar to your preferred DPI level or fill in the DPI number at the [5600] box.
Mouse speed adjust of Scroll / Double Click / Cursor

The other Mouse function speed can be adjusted.

- **Double Click Speed**: To adjust the speed of double click to detonate signal.
- **Cursor Speed**: To increase or decrease the mouse’s moving speed.
- **Scroll Speed**: To adjust the scrolling speed.
Polling Rate
A higher polling rate could decrease the lag that occurs between when you move your mouse and when the movement shows up on your screen. Higher Polling Rate does not mean that you can move fast, that will depend on what DPI level.

Adjust your THERON Plus Polling Rate
There are 4 levels for Polling Rate to choose from:
125 Hz polling rate, it’s reporting THERON Plus’s position to the computer 125 times every second (Also known as 8ms)
250 Hz polling rate, it’s reporting THERON Plus’s position to the computer 250 times every second (Also known as 4ms)
500 Hz polling rate, it’s reporting THERON Plus’s position to the computer 500 times every second (Also known as 2ms)
1000 Hz polling rate, it’s reporting THERON Plus’s position to the computer 1000 times every second (Also known as 1ms)
Lift-Off Control

Lift-off trace sometimes required for particular games and some mouse-pads that will influence the trace distance and affected gameplay. Now with THERON Plus, this allow gamers to adjust the distance to the best distance they want while gaming!

Adjust your THERON Plus Lift-Off

Adjust the sensitivity by adjusting the level.

CAUTION: Lowest is not recommended as THERON Plus might not be able to sense the mouse pad.
CONTENT FOUR Light Setting
**Light Option Interface** | **Light Setting**

**Click and Choose THERON Plus Light Part**
THERON Plus have four part can select and customize light color. Scroll / Left and Right bottom panel / Down bottom panel / Tt DRAGON LOGO

**Note:** Tt DRAGON LOGO will have a pulse-break light effect.

**Select a Light color**
You can select a color on left picture spectrum.

**OK / CANCEL/ APPLY**
**OK:** Click OK to save the setting
**CANCEL:** Click CANCEL to cancel the setting
**APPLY:** Click APPLY to save the setting
CONTENT FIVE Firmware Update
Update Your THERON Plus Firmware

Please follow our official Website on: [www.ttesports.com](http://www.ttesports.com)

Go to the Product web page, scroll down to the “Download” section for firmware updates information.