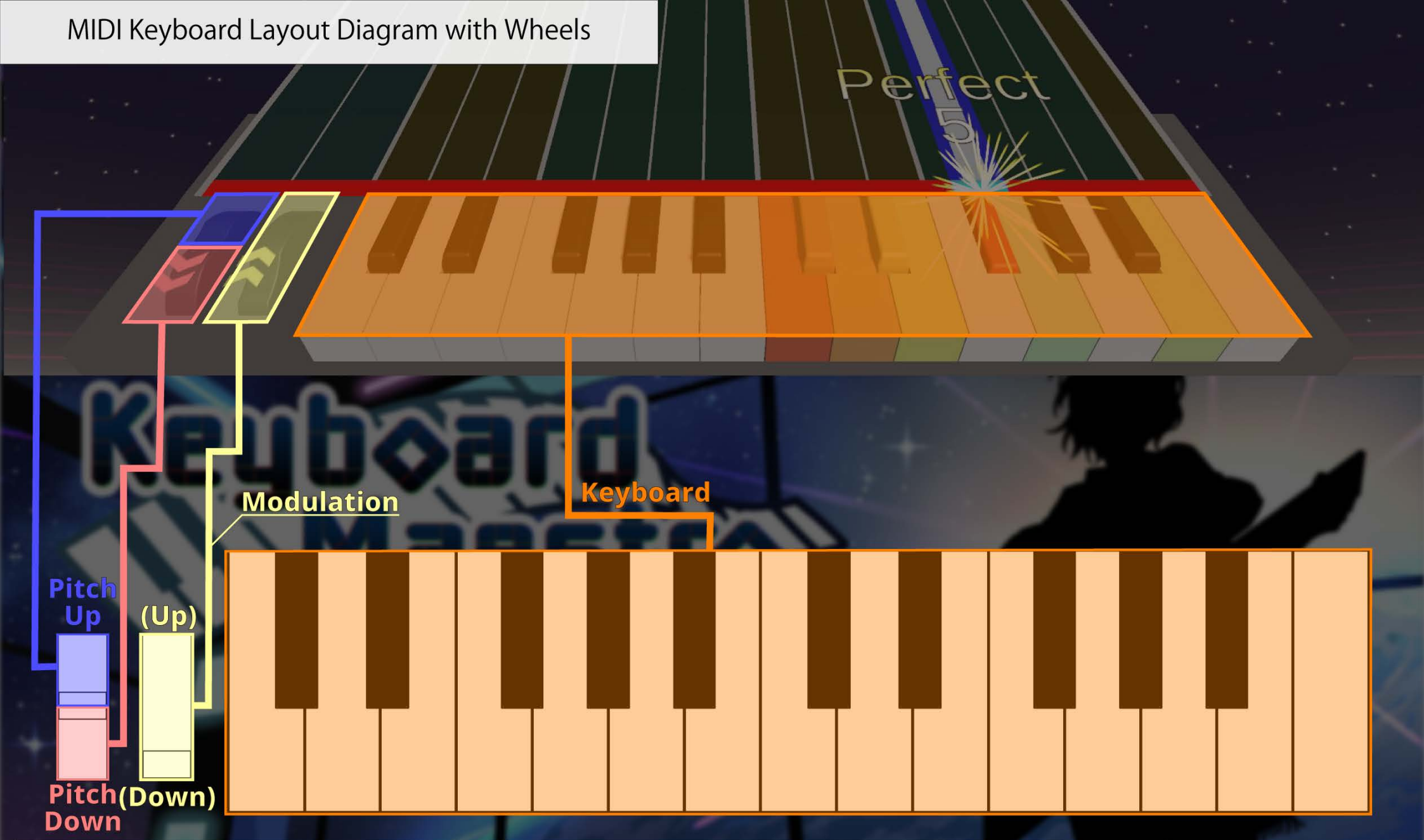
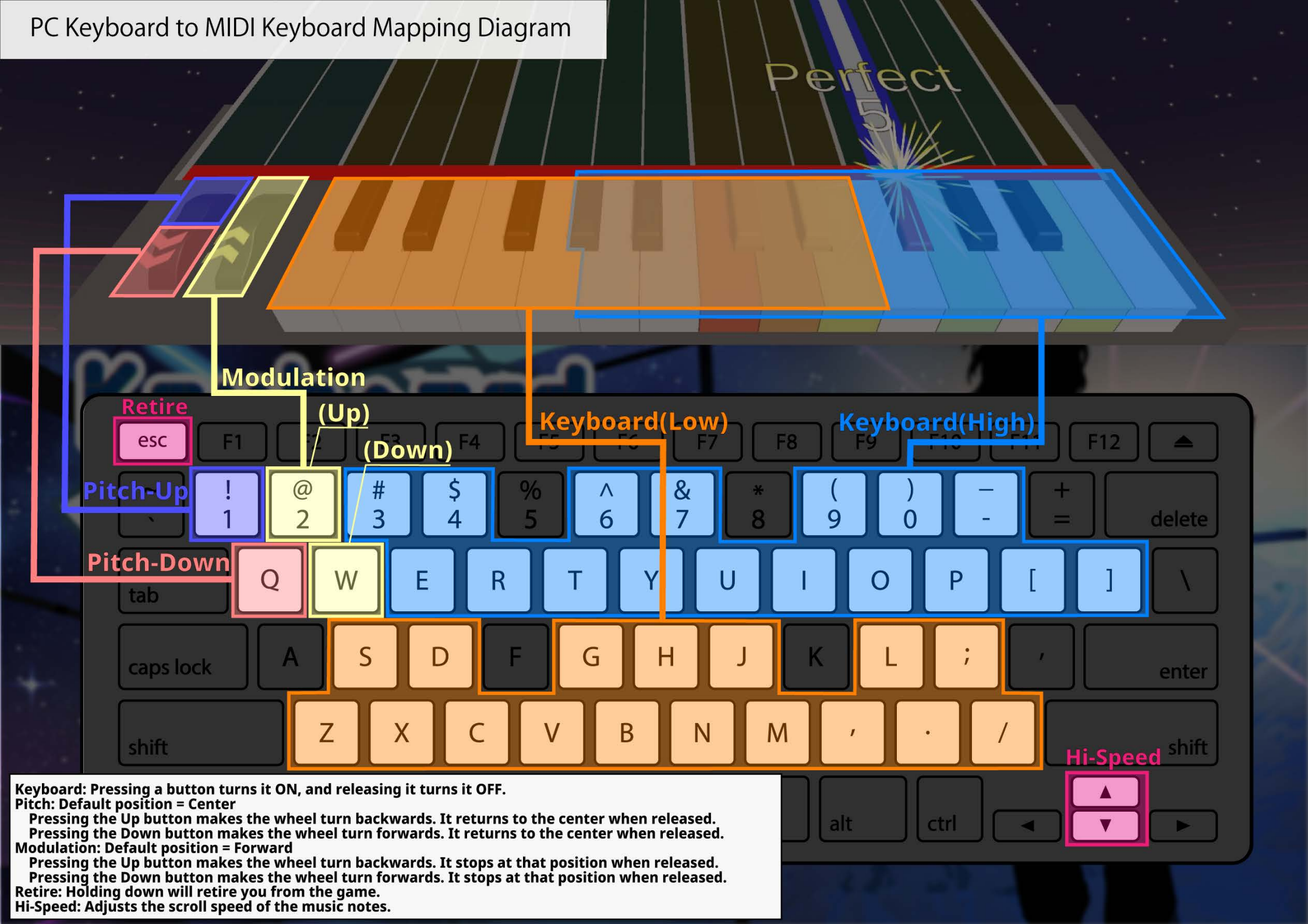
MIDI Keyboard Layout Diagram with Wheels



Keyboard: Pressing a key turns it ON, and releasing it turns it OFF.
Pitch: Default position = Center
Turning the wheel backwards raises the pitch. It returns to the center when released.
Turning the wheel forwards lowers the pitch. It returns to the center when released.
Modulation: Default position = Forward
Turning the wheel backwards applies a wavering effect to the sound. It stops at that position when released.
Turning the wheel forwards removes the wavering effect.
※The operation may vary depending on the keyboard. Please refer to the instruction manual of your keyboard for details.

PC Keyboard to MIDI Keyboard Mapping Diagram

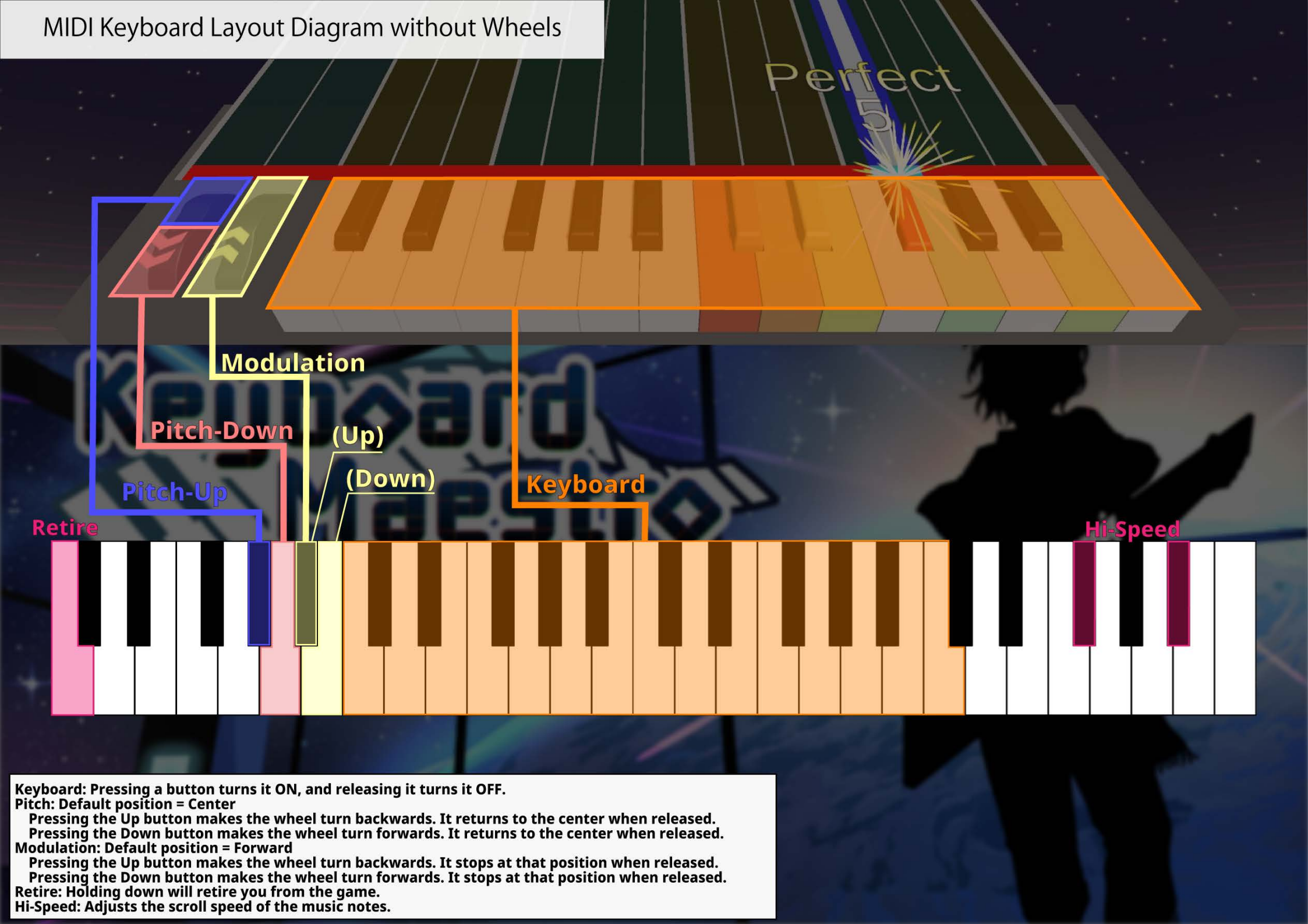


Keyboard: Pressing a button turns it ON, and releasing it turns it OFF.
Pitch: Default position = Center
- Pressing the Up button makes the wheel turn backwards. It returns to the center when released.
- Pressing the Down button makes the wheel turn forwards. It returns to the center when released.

Modulation: Default position = Forward
- Pressing the Up button makes the wheel turn backwards. It stops at that position when released.
- Pressing the Down button makes the wheel turn forwards. It stops at that position when released.

Retire: Holding down will retire you from the game.
Hi-Speed: Adjusts the scroll speed of the music notes.

MIDI Keyboard Layout Diagram without Wheels



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Pressing the Down button makes the wheel turn forwards. It stops at that position when released.
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Hi-Speed: Adjusts the scroll speed of the music notes.