Description
The Barocco is a split keyboard. It is ergonomically designed to fit in any type of environment. Its ergonomic split design increases your comfort while typing and helps to significantly reduce RSI (Repetitive Strain Injuries).

Specification
Model name: Barocco
Model number: MD600 / MD600 RGB
Keyboard layout: ANSI / ISO
Number of Keys: 62/63 keys
Keycap: PBT keycap (LED backlit keyboard with different keycap)
Keyswitch: Cherry MX switch
Macro Function: Yes
Polling rate: 1000hz
Matrix: NKRO
Media keys: Yes
Onboard memory: Yes
Dimensions: L295.5 X W124.5 X 39.5mm
Weight: 485g
Layouts: 3 Built-in layouts (QWERTY - DVORAK - COLEMAK)

Package accessory
1. Keyboard x 1
2. Mini USB Cable x 1
3. Micro USB Cable x 1
4. Orange color enter key x 1
5. Mistel ABS/TPR Plastic double shot keypuller x 1

Connection with Number pad
1. can connect with 2. Number Pad can connect with

How To Upgrade The Firmware (Only available on Windows OS):
- Visit the Firmware Upgrade section of our website at https://www.mistelkeyboard.com/firmware-upgrade
- Select the model you want to upgrade
- Press the download button
- Download the .exe file
- Connect your MD600/600RGB to your computer (see the Keyboard Setting section of the manual to learn how)
- Open the .exe file, the window will display the current firmware installed on your keyboard. Press the "Ok" button to begin the upgrade, once completed close the window. Your MD600/600RGB firmware has been updated.

Warranty card
This warranty does not cover problems or damage resulting from, but not limited to, any of the following:
- Wear and tear associated with normal use.
- Any unauthorized modification or repair, accidental damage or disassembly.
- Removal of any manufacturer label(s) or sticker(s).
- Any improper operation, including any use not in accordance with any supplied product instructions.
- Connection to any improper voltage supply.
- Any other cause which does not relate to a product defect in materials or manufacturing.
- Counterfeit products; (MISTEL, at its sole discretion, determines were not manufactured by MISTEL or any of its authorized manufacturing partners).

RMA services contact : services@mistelkeyboard.com
www.mistelkeyboard.com
Keyboard setting
1. Please use the Micro USB cable to connect the right and left side of the keyboard first.
2. Please use the Mini USB cable to connect the right side of the keyboard to your computer.
3. The right side is the ‘master’ side, this one must be plugged to both your computer and the left side if you want to access the programming features on both halves. The left side of the keyboard can be used alone (connected to your computer but not to the right side of the keyboard) but this configuration doesn’t allow you to use the programming features. Note that you cannot use the entire keyboard if the left side is directly connected to your computer. If the left side is connected to the right side and the left side connected to your computer, only the left side will work.

Programming Instruction

1. Choose Layer 1~3
2. Press the Fn + Left shift (Red LED flashes)
3. Press Fn key.
4. Press Capslock.
5. Your original Fn key is now the WIN key and Capslock is now the F1 key

Additional operations/functions
1. You can save left side keys to the Right side of the keyboard when you only operate the right side (note that you can only save those keys within the layers 1 ~ 3).
2. By pressing Win + Right Alt + Right space bar, the right Shift/Fn/Pn/CTRL keys will become the new arrow keys

Note:
- The Barocco has 4 built-in layers. The default layer cannot be programmed, only the layers 1, 2 & 3 can be programmed.

1. If you want to reset one layer please choose between the layers 1, 2 or 3 and press F1nR
2. If you want to reset all macro keys from all layers, press the 2 Alt keys for 3 seconds, the keyboard will go back to original factory settings

Remapping of Fn or Pn
1. Press the Fn + left shift for 3 seconds (Red LED flashes)
2. Press the Fn key.
3. Choose a new position on the keyboard.
4. End

Additional Key codes change
- Press FN + A to enter the programming mode (LED3 lights up in Blue color)
- Press FN + Right CTRL to exit programming mode (Light off LED3)

FN action keys

<table>
<thead>
<tr>
<th>FN General keys</th>
<th>Remark</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>F1</td>
</tr>
<tr>
<td>2</td>
<td>F2</td>
</tr>
<tr>
<td>3</td>
<td>F3</td>
</tr>
<tr>
<td>4</td>
<td>F4</td>
</tr>
<tr>
<td>5</td>
<td>F5</td>
</tr>
<tr>
<td>6</td>
<td>F6</td>
</tr>
<tr>
<td>7</td>
<td>F7</td>
</tr>
<tr>
<td>8</td>
<td>F8</td>
</tr>
<tr>
<td>9</td>
<td>F9</td>
</tr>
<tr>
<td>0</td>
<td>F10</td>
</tr>
</tbody>
</table>

- Press FN + Right Alt + Right space bar, the right Shift/Fn/Pn/CTRL keys will become the new arrow keys

LED Backlit specification
- LED1 light off: Qwerty
- Bright Green LED1: Colemak
- Bright Blue LED1: Dvorak

- Press F1n to Capslock

- Choose Layer 1~3
- Press the Fn + Left shift (Red LED flashes)
- Press Fn key.
- Press Capslock.
- Your original Fn key is now the WIN key and Capslock is now the F1 key

FN action keys

<table>
<thead>
<tr>
<th>FN action keys</th>
<th>Remark</th>
</tr>
</thead>
<tbody>
<tr>
<td>ESC</td>
<td>F1</td>
</tr>
<tr>
<td>1</td>
<td>F2</td>
</tr>
<tr>
<td>2</td>
<td>F3</td>
</tr>
<tr>
<td>3</td>
<td>F4</td>
</tr>
<tr>
<td>4</td>
<td>F5</td>
</tr>
<tr>
<td>5</td>
<td>F6</td>
</tr>
<tr>
<td>6</td>
<td>F7</td>
</tr>
<tr>
<td>7</td>
<td>F8</td>
</tr>
<tr>
<td>8</td>
<td>F9</td>
</tr>
<tr>
<td>9</td>
<td>F10</td>
</tr>
</tbody>
</table>

- Press FN + A to switch to a different layout

The LED1 indicates which layer is being used
Bright Blue LED1: Dvorak
Bright Green LED1: Colemak
LED1 light off: Qwerty

LED2 is lit in bright Red
LED2 is lit in bright Green
LED2 is off

- Press PN + F4 = Change LED mode
- Press PN + F5 = Change LED mode
- Press PN + F6 = Change LED mode
- Press PN + F7 = Change LED mode
- Press PN + F8 = Change LED mode
- Press PN + F9 = Change LED mode
- Press PN + ESC = Color Palette
- Press PN + V = reduce brightness
- Press PN + + = Display the customized single row

PN + + = Display the customized single row
PN +V= reduce brightness
PN +C= Increase brightness
PN + > OR + < Adjust LED light speed
PN + > OR + < Adjust speed in lighting brightness

- Press FN + Right Alt + Right space bar, the right Shift/Fn/Pn/CTRL keys will become the new arrow keys

Press FN + Right Alt + Right space bar, the right Shift/Fn/Pn/CTRL keys will become the new arrow keys

- Press FN + A to switch to a different layout

The LED1 indicates which layer is being used
Bright Blue LED1: Dvorak
Bright Green LED1: Colemak
LED1 light off: Qwerty