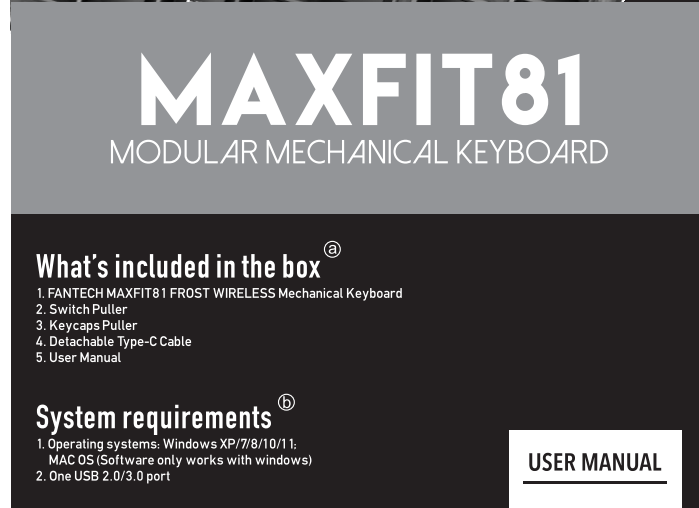




MAXFIT81 features hotswappable sockets which are compatible with Cherry, Gateron, Kailh and other switches, as well as featuring a premium macro knob for easy control of your PC. The exploded layout design allows for easy typing. MAXFIT81 also features interactive OLED, as well as BT5.0 + 2.4Ghz + USB connection modes. Get your game on with MAXFIT81!

- Number of keys: 81 keys
- Switch type: Mechanical
- Anti-Ghosting: All keys
- Connection: Wired, 2.4GHz, BT5.0 (Up to 5 devices)
- Battery Capacity: 4000mAh
- Battery Life: Up to 70 hours with RGB OFF
Up to 15 hours with RGB ON
- Wireless Distance: Up to 10m
- Size: 303.2[L]x104.3[W]x45[H]mm
- Weight: 1018gr

A diagram showing a mechanical system. A central vertical rod passes through a square base. Four rectangular blocks are arranged in a square pattern around the rod. Arrows point downwards from the top of the rod, indicating a downward force or displacement.

3. Insert switch

When inserting a new switch, align switch to holes on the keyboard, and insert straight down. There should be minimal resistance and the switch should pop into the frame of the keyboard. It is recommended at this time to have a Notepad ready on your PC, open it and make sure the switch works when you press it. If the switch does not light up, or the key doesn't show up on your PC when you press it, then the switch was not inserted properly. Remove switch, and make sure pins are straight then insert again.

* Note: It is safe to swap switches while your keyboard is plugged in to your PC

On this screen, you can customize up to 22 lighting modes, and even set the speed and brightness on some.

On this section you can customize OLED display by opening the sketchpad mode.

1. Set your display in the sketchpad frame section.
2. If you have any picture that you already download it from web, you can import it by pressing "select picture"
3. After finish set your display, you can upload the design in the upload file section.

Combination Keys	Windows	Mac
Fn+Esc	Hold 3 seconds, to reset keyboard	Hold 3 seconds, to reset keyboard
Fn+F1	Brightness-	Brightness+
Fn+F2	Brightness+	Brightness+
Fn+F3	Task View	Desktop Switch
Fn+F4	File Explorer	Call Siri
Fn+F5	Mail	—
Fn+F6	Home	—
Fn+F7	Previous Track	Previous Track
Fn+F8	Play/Pause Track	Play/Pause Track
Fn+F9	Next Track	Next Track
Fn+F10	Mute	Mute
Fn+F11	Volume -	Volume -
Fn+F12	Volume +	Volume +
Fn+1	Press: to switch B1 mode Press & hold: Start pairing B1	Press: to switch B1 mode Press & hold: Start pairing B1
Fn+2	Press: to switch B2 mode Press & hold: Start pairing B2	Press: to switch B2 mode Press & hold: Start pairing B2
Fn+3	Press: to switch B3 mode Press & hold: Start pairing B3	Press: to switch B3 mode Press & hold: Start pairing B3
Fn+4	Press: to switch 2.4GHz mode Press & hold: Start pairing 2.4GHz	Press: to switch 2.4GHz mode Press & hold: Start pairing 2.4GHz
Fn+5	Switch to wired mode	Switch to wired mode
Fn+A	Windows mode	Windows mode
Fn+S	Mac mode	Mac mode

Direction

USB Port

USB Jack

Plug in the Type-C cable to the keyboard, then connect the keyboard to computer by inserting USB jack to your computer USB port. Press FN+5 3s to activate wired mode after it connects the OLED will notify the keyboard is connected.

Touch repeat
Auto looping start upon holding and pressing the keys, it will end once you let go the key press

MAXFIT81

MODULAR MECHANICAL KEYBOARD

Apa yang disertakan di dalam kotak [®]

1. Keyboard Mekanik FANTECH MAXFIT81 FROST WIRELESS
2. Penarik Switch
3. Penarik Keycaps
4. Kabel tipe-C yang dapat di lepas
5. Panduan Pengguna

Persyaratan sistem [®]

1. Sistem operasi: Windows XP/7/8/10/11,
MAC OS (Perangkat lunak hanya bekerja dengan windows)
2. Satu port USB 2.0 & 3.0

INSTRUKSI MANUAL

1. Sistem operasi: Windows XP/7/8/10/11;
MAC OS (Perangkat lunak hanya bekerja dengan windows)
2. Satu port USB 2.0/3.0

Combination Keys	Windows	Mac
Fn+L_Win	Kunci Windows	Kunci Windows
Fn+O	Print Screen	Print Screen
Fn+P	Scroll Lock	Scroll Lock
Fn+[]	Pause Break	Pause Break
Fn+I	Insert	Insert
Fn+;	Home	Home
Fn+*	End	End
Fn+Backspace	Indicator Batare (Hanya bekerja di mode Wireless)	Indicator Batare (Hanya bekerja di mode Wireless)
Fn+Delete	Pilhan warna Spectrum	Pilhan warna Spectrum
Fn+Page Up	Pilhan warna RGB	Pilhan warna RGB
Fn+Page Down	Pengaturan aah spectrum (hanya bisa di beberapa spectrum model)	Pengaturan aah spectrum (hanya bisa di beberapa spectrum model)
Fn+L	RGB ON/OFF	RGB ON/OFF
Fn+M	Pilhan mode LED case	Pilhan mode LED case
Fn+.	Pilhan warna LED case	Pilhan warna LED case
Fn+.	Kecerahan LED case	Kecerahan LED case
Fn+.	Kecepatan LED case	Kecepatan LED case
Fn+Up Arrow	Kecerahan Spectrum+	Kecerahan Spectrum+
Fn+Down Arrow	Kecerahan Spectrum-	Kecerahan Spectrum-
Fn+Left Arrow	Kecepatan Spectrum-	Kecepatan Spectrum-
Fn+Right Arrow	Kecepatan Spectrum+	Kecepatan Spectrum+

MaxiB1 Frost Wireless dapat terhubung hingga 3 BT perangkat secara bersamaan melalui tombol kombinasi, sambungkan BT dengan menahan FN+1 / FN+2/ FN+3 selama 5 detik. Kemudian, navigasikan ke pengaturan BT perangkat Anda, dan mulai proses pemasangan. Dalam proses pemasangan, OLED akan memberi tahu keyboard Anda masih di mode pairing. Setelah terhubung OLED akan memberi tahu keyboard terhubung.

MAXFIT81 memiliki soket hotswappable yang kompatibel dengan Cherry, Gateron, Kalih dan sakelar lainnya, serta menampilkan kenop makro premium untuk kontrol yang mudah dari PC Anda. Desain tata letak arrow keys yang terpisah memungkinkan pengelompokan yang mudah, MAXFIT81 juga memiliki filir OLED interaktif, serta mode koneksi BT5.0 + 2.4Ghz + USB. Mainkan game Anda dengan MAXFIT81!

- Jumlah tombol: 81 keys
- Jenis sakelar: Mechanical
- Anti-Ghosting: All keys
- Koneksi: Wired, 2.4GHz, BT5.0 (Up to 5 devices)
- Kapasitas baterai: 4000mAh
- Daya tahan Baterai: Sampai dengan 70 jam dengan RGB OFF
Sampai dengan 15 jam dengan RGB ON

A diagram showing a mechanical assembly. A central component, possibly a piston or a valve, is being lowered into a cavity. The component has a cylindrical body with a flange at the top. Two downward arrows indicate the direction of movement. The cavity is formed by several rectangular blocks arranged around a central opening. The central opening has a circular feature at the bottom, possibly a hole or a seal.

2. Lepaskan switch

Gunakan penarik switch untuk mendorong dua tab yang terletak di sisi atas dan bawah switch. Setelah mereka didorong masuk, tarik ke atas untuk melepaskan switch dari casing keyboard.

Peringatan: Sangat mudah untuk melecetkan casing keyboard anda dengan alat ini, jadi berhati-hatilah saat melepas switchnya.

3. Masukan switch

Saat memasukkan switch baru, seajarkan switch dengan lubang pada keyboard, dan masukkan lurus ke bawah. Harus ada hambatan minimal dan switch harus masuk ke bingkai keyboard. Saat ini di sarankan untuk menyiapkan notepad di PC anda, buka dan pastikan switch berfungsi saat anda menemukannya. Jika switch tidak menyala, atau tombol tidak muncul di PC anda saat anda menemukannya, berarti sakelar tidak dimasukkan dengan benar. Lepaskan switch dan pastikan pin lurus lalu masukkan kembali.

* Catatan: Aman untuk menukar swith saat keyboard anda di colokan ke PC anda.

Pada bagian ini Anda dapat menyesuaikan tampilan OLED ditampilkan dengan membuka mode sketchpad.

1. Atur tampilan Anda di bilik sketchpad.
2. Jika Anda memiliki gambar yang sudah diunduh dari web, Anda dapat mengimpor dengan Menekan "Pilih Gambar".
3. Setelah selesai mengatur tampilan Anda, Anda dapat mengunggah desain anda di bagian unggah file.

Kombinasi Keys	Windows	Mac
Fn+Esc	Tahan 3 detik, untuk reset keyboard	Tahan 3 detik, untuk reset keyboard
Fn+F1	Kecerahan-	Kecerahan+
Fn+F2	Kecerahan+	Kecerahan+
Fn+F3	Task View	Desktop Switch
Fn+F4	File Explorer	Panggil 'Sir'
Fn+F5	Mail	_____
Fn+F6	Home	_____
Fn+F7	Track sebelumnya	Track sebelumnya
Fn+F8	Play/Pause Track	Play/Pause Track
Fn+F9	Track selanjutnya	Track selanjutnya
Fn+F10	Bisu	Bisu
Fn+F11	Volume -	Volume -
Fn+F12	Volume +	Volume +
Fn+1	Tekan: untuk pindah mode BT1 Tekan & tahan: memulai pairing BT1	Tekan: untuk pindah mode BT1 Tekan & tahan: memulai pairing BT1
Fn+2	Tekan: untuk pindah mode BT2 Tekan & tahan: memulai pairing BT2	Tekan: untuk pindah mode BT2 Tekan & tahan: memulai pairing BT2
Fn+3	Tekan: untuk pindah mode BT3 Tekan & tahan: memulai pairing BT3	Tekan: untuk pindah mode BT3 Tekan & tahan: memulai pairing BT3
Fn+4	Tekan: untuk pindah mode 2.4Ghz Tekan & tahan: memulai pairing 2.4Ghz	Tekan: untuk pindah mode 2.4Ghz Tekan & tahan: memulai pairing 2.4Ghz
Fn+5	Pindah ke mode kabel	Pindah ke mode kabel
Fn+A	Mode Windows	Mode Windows
Fn+S	Mode Mac	Mode Mac

Masukkan keycap
 elah anda menginformasi bahwa switch telah dimasukkan dengan benar, pasang kembali keycap ng sesuai.

Colokkan kabel Tipe-C ke keyboard, lalu sambungkan keyboard ke komputer dengan memasukkan jack USB ke port USB komputer. Tahan FN+5 selama 3 detik untuk mengaktifkan mode kabel, setelah terhubung tampilan OLED akan menunjukkan kalau keyboard sudah terhubung.

On this screen, you can customize up to 22 lighting modes, and even set the speed and brightness on some.

On this section you can customize OLED display by opening the sketchpad mode.

1. Set your display in the sketchpad frame section.
2. If you have any picture that you already download it from web, you can import it by pressing "select picture"
3. After finish set your display, you can upload the design in the upload file section.

the Macro bar, to start the macro customization.

Next, click the "Start" button, which will begin the macro input process. When finished, click the "Stop" button.

To save your new macro, click the "save" button after stopping the macro input.

After setting up the macro, return to the Main screen and click on a key to apply a macro to it.

Loop

You can set the macro looping number

Button control On/Off
Auto looping start once keys was pressed and end when the keys was pressed again.

Touch repeat
Auto looping start upon holding and pressing the keys, it will end once you let go the key press