

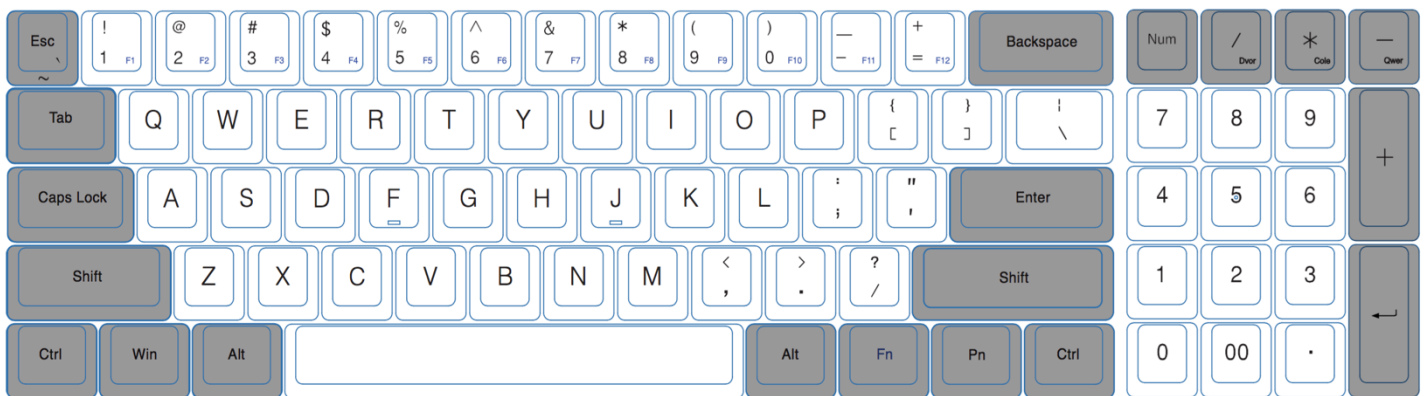
## Main Features:

- 1) ANSI or ISO layout
- 2) SA R3 profile PBT keycap
- 3) Dye sublimated legends
- 4) Arbitrary programming
- 5) 3 Layers customization
- 6) Anodized CNC Machined case
- 7) Detachable cable
- 8) Easy switch numeric keypad and Cursor-control keys
- 9) Extra Modifiers keys

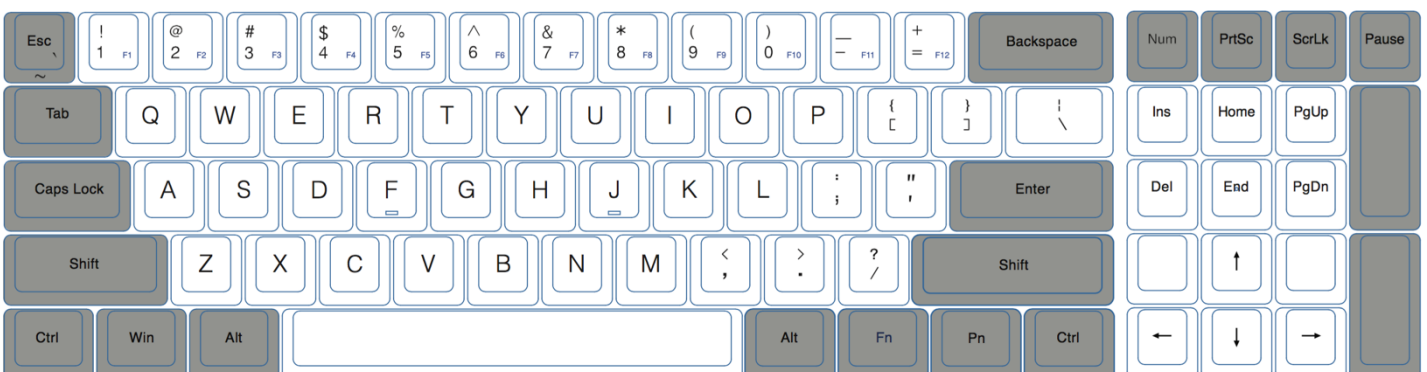
## Package Content:

1. Keyboard
2. Micro USB Cable
3. Extra modifiers keycap

## Keyboard Layout:



## Tenkeyless mode\*see below other instructions



Fn	+	ESC	=	`	Key code change
		1		F1	
		2		F2	
		3		F3	
		4		F4	
		5		F5	
		6		F6	
		7		F7	
		8		F8	
		9		F9	
		0		F10	
		- _		F11	
		= +		F12	
				↑	
		J		←	
		K		↓	
		L		→	
		P		Print Screen	
		[ {		Scroll Lock	
		] }		Pause Break	
		Z		APP	
		H		Home	
		N		End	
		U		Page Up	
		O		Page Down	
		Backspace		Delete	
::	Insert				
*	COLEMAK				
/	DVORAK				

## 1. Spacebar LEDs instructions:

- a. Left side of LED - Switching Layers
  - Fn + M = None - Default layer
  - Fn + < = Red color - Layer 1
  - Fn + > = Green color - Layer 2
  - Fn + ? = Blue color - Layer 3
- b. Right side of LED - Switching Layout
  - Fn + \* = Red - COLEMAK
  - Fn + / = Green - DVORAK
  - Fn + - = None - QWERTY (Default)

## 2. Caps Lock LEDs instructions:

- a. Red = Caps Lock on
- b. Green = Number Lock on
- c. Yellow = Caps Lock and Number Lock on

## 3. Other instructions:

- a. Programming steps please refer to POK3R
- b. Reset the current layer key-codes: Fn + R
- c. Reset all layers' key-codes and restore to default: L\_Alt + R\_Alt
- d. Fn + Shift + Esc = ~
- e. Swap Fn and Pn position:
  1. Fn + L\_shift for 5 seconds then select new Fn key location directly
  2. Pn + L\_shift for 5 seconds then select new Pn key location directly
- f. Switch to tenkeyless mode:
  - Windows O.S: Hit Number lock key directly
  - Mac O.S: Fn + Number lock key