



SPECIAL FEATURES

- Macro backlit corded keyboard.
- 18 group of macro recording function keys.
- 26 keys anti-ghosting.
- 3 kinds of color backlighting.
- Six commonly used multimedia key design.
- 4 Blue status ;LEDs.
- Macro recording key is lower than other key cap design.

INSTALLATION

- 1. Connect the device to an available USB port of your PC.
- 2. Installation of the device is automatical after its connection to a PC USB port.
- 3. If the device not working, please disconnect the keyboard from your PC and check connect pins for possible damage.

RECORD MACRO INSTRUCTIONS

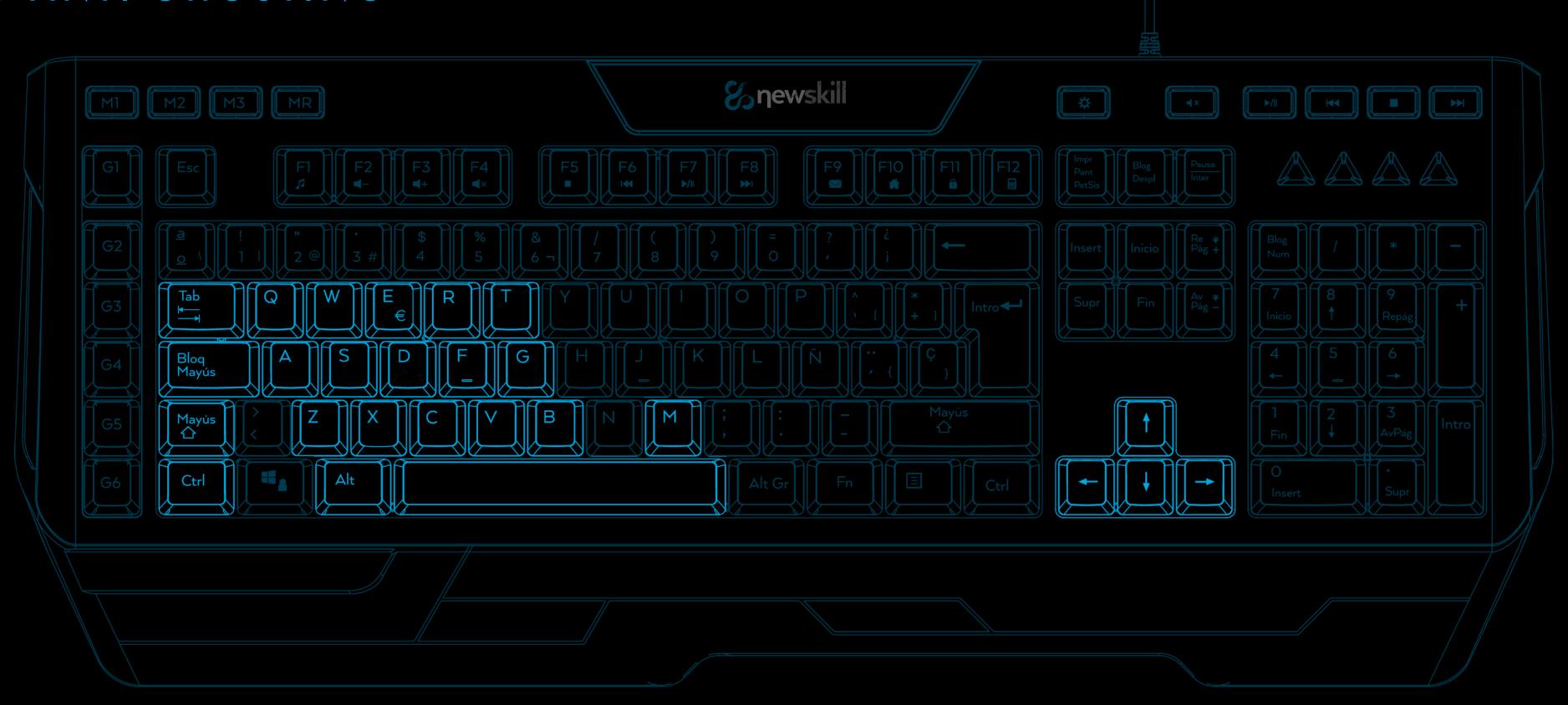
- Recording function of G1 key in Model 1 (M1)
 - 1. Press button "M1" and "MR", and the 4 LED indicator flashes slowly and evenly.
 - 2. Press button "G1", the LED indicator rapid flashes.
 - 3 3. You can start the macro recording now and press the keys that you want.

Note: The recording capacity is 30 bytes maximal, and limited recording time is 30s maximal, if you exceed capacity or time, recording automatically exit.

- 4. Press "MR" for save recording, the LED indicator back to normal state. You can redo the steps above if you recording failure.
- About program G2~G6 in Model 1 (M1) same as above, just need change "G1" to G2/G3/G4/G5/G6 in second step as above.
- About program G1~G6 have more function, you have to make recording in different Models, just change the button "M1" to M2/M3 in first step.



26 KEYS ANTI-GHOSTING



Q, A, Z, W, S, X, E, D, C, R, F, V, T, G, B, M, Arrow keys, Tab, Caps lock, Shift-L, Ctrl-L, Alt-L, Space key

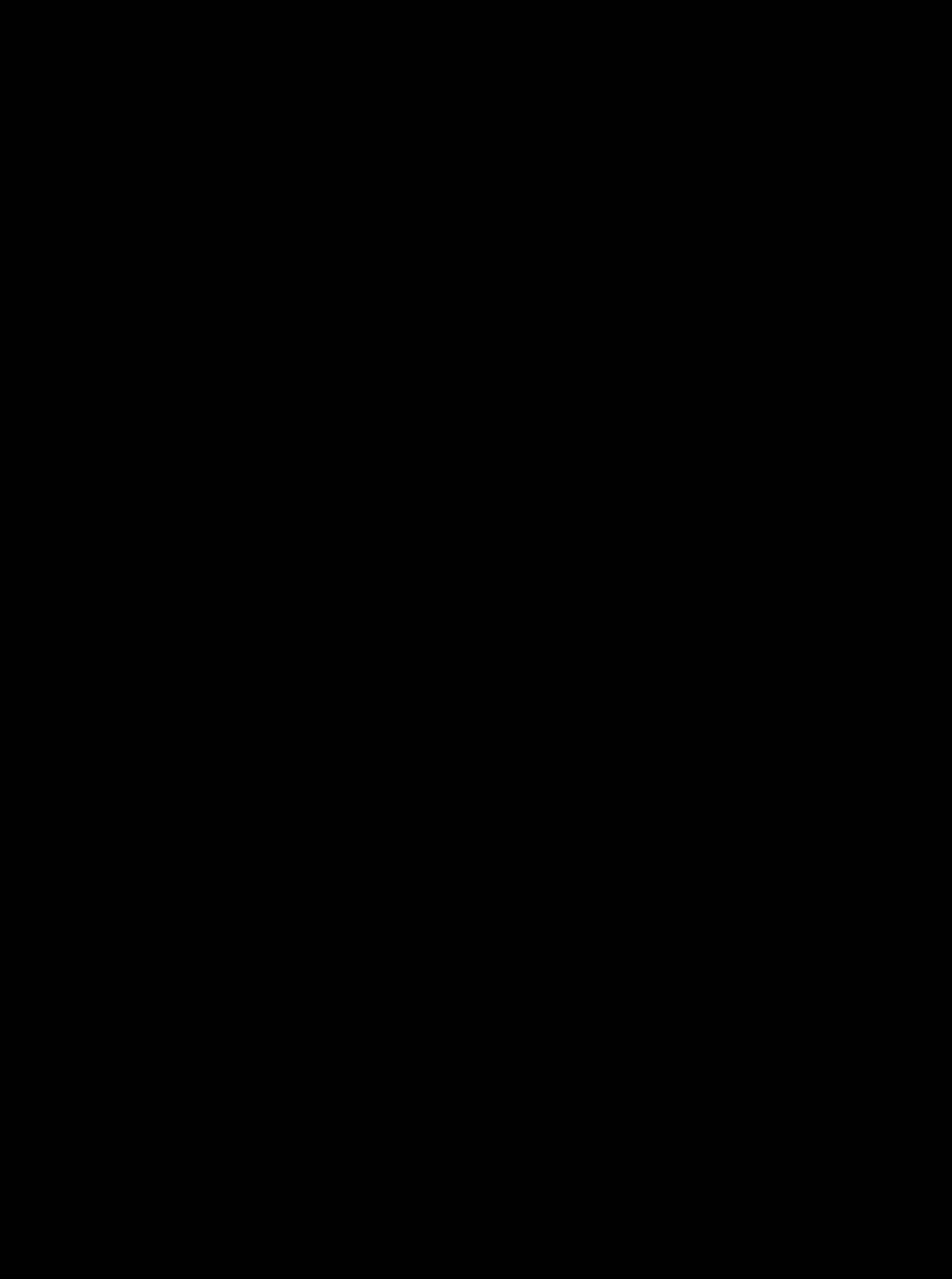






TECHNICAL SPECIFICATION

Keyboard type	Macro Backlit Keyboard
Communication technology	wired
OS compatibility	Windows XP/Vista/7/8/10
Cyrillic alphabet layout	Windows
Number of keys	104 pcs
Number of shortcut keys	6 pcs
Number of Macro keys	10 pcs
Interface	USB
Keys contact	membrane with tactile feedback
Error-free running time	more than 20,000,000 strokes
Dimensions	492 × 40 × 203 (mm)
Weight	1126 (g)
Life time	2 years





Snewskill SERYLL SPECTRUM MEMBRANE KEYBOARD