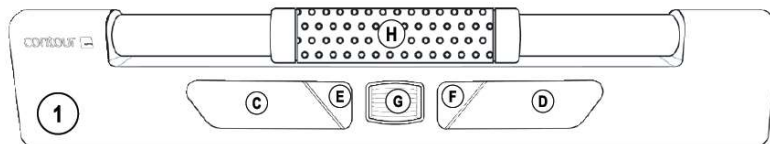
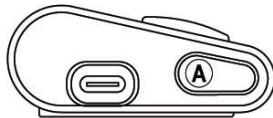


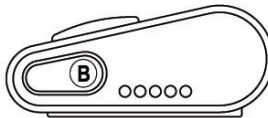
RollerMouse Go



Top side



Left side



Right side



Functions

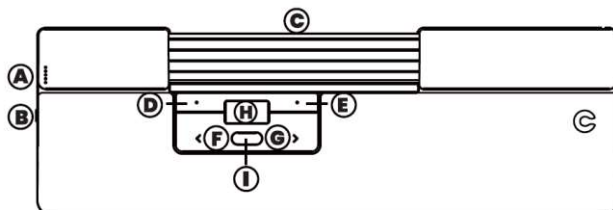
- A. On/Off switch
- B. Cursor speed/Settings*
- C. Left-click
- D. Right-click
- E. Copy
- F. Paste
- G. Scroll wheel
- H. Rollerbar

*The cursor speed button is multifunctional: On its own, it controls cursor speed. Used in a sequence with other buttons, it adjusts device settings. Please read on to learn more about the functionality of this button.

* The LED indicators have corresponding tones to indicate a settings status. An ascending tone indicates successful activation of a setting. A descending tone indicates a setting was not successfully activated.

SliderMouse Pro

Functions

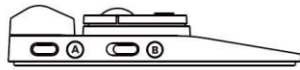
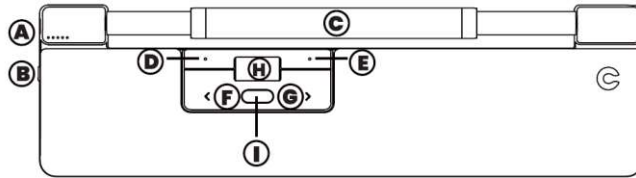


- A. Cursor speed
- B. Power switch *
- C. Sliderbar
- D. Copy
- E. Paste
- F. Left-click
- G. Right-click
- H. Scroll wheel
- I. "One Touch" double-click

* No function for wired unit.

RollerMouse Pro

Functions



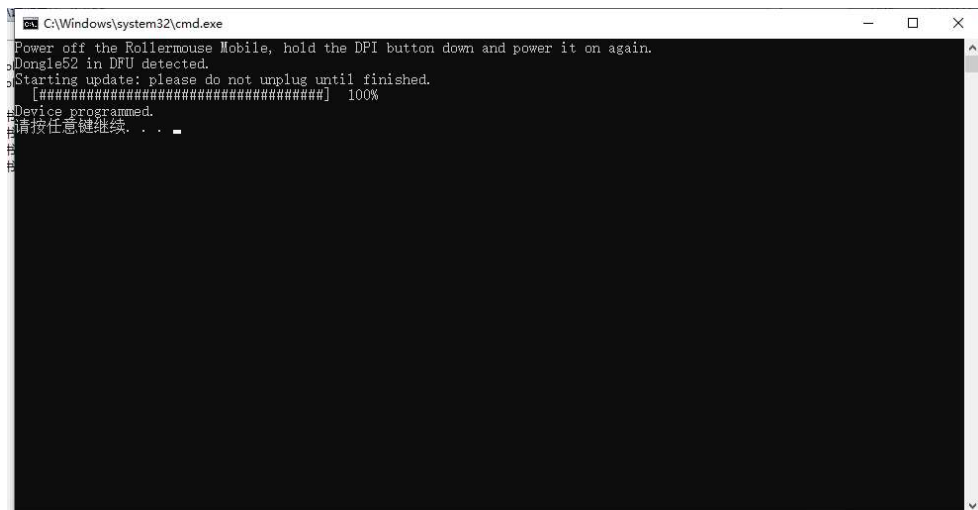
- A. Cursor speed
- B. Power switch
- C. Rollerbar
- D. Copy
- E. Paste
- F. Left-click
- G. Right-click
- H. Scroll wheel
- I. "One Touch" double-click

Updating firmware for above RollerMouse Go/SliderMouse Pro/RollerMouse Pro:

1. Hold "Cursor speed" button, then turn power on(Press or switch "Power switch")
2. Plug in USB cable on Mouse and PC.
3. Open "RollerMouse Go v76" folder(RollerMouse Go as example), then click "program_update".



4. Waiting Bar process to 100%.



Step 3 can be ignored with the new Windows Driver 3.1.0,m or Mac driver 6.0.6.
Automatic update is part of the driver, flash mode needs manual activation for now.