

| Leobog Ice Blue | | |
|---------------------|------|-----------|
| Switch Type: Clicky | | SOAI |
| 23 | /35 | Push Feel |
| 23 | /25 | Wobble |
| 3 | /10 | Sound |
| 9 | /20 | Context |
| 5 | /10 | Other |
| 63 | /100 | Total |

Notes Push Feel

It's hard to find all that much to say positively about any click jacket clicky switch in 2023, and the Leobog Ice Blue switches are unfortunately not the exception to that rule. A bit more heavy handed than most similar clickies, the Ice Blues have a mid-stroke mechanism actuation that feels jagged and a bit like breaking thin sheets of glass with every push. Pair this with thinner housings and you end up with what feels quite literally like a "glass cannon" for noise in these.

Wobble

For all the bashing that is rightfully deserved from these switches, there is basically nothing that could be said negatively about their stem wobble. While there is the tiniest bit of variation in this metric between switches across any given batch, the average Leobog Ice Soul is practically flawless and could not bother anybody in the hobby, even if they were trying to be picky.

Sound

While the sound of these clickjacket mechanisms is a bit more consistent, singular, and not nearly as randomized as other similar clicky switches, they still are high pitched, plasticky, and just absolutely grate on the ears. As well, the overall sharpness of the clicking sound is quite variable across the batch that I received, with maybe $1/3^{\rm rd}$ of the switches having a noticeably deeper and less pointy click sound.

Context

Leobog, or any SOAI-made switches for that matter, always earn their contextual merit in that they are cheaper than dirt. Can you find them? Probably not. Will they be around for any significant length of time? Who could possibly know. These are the modern day equivalent of the 2015 era OEM switch clones and will 100% be lost to the sands of time in only a few months.

Other

While SOAI does earn some credit in making their click jacket switches *marginally* better than how most other manufacturers out there do, these are still far from reasonably good.