



## Varmilo EC V2 Daisy

Last Update: 01/16/2022 (V2)



Vamilo EC V2 Daisy		
Switch Type: Linear		Varmilo
25	/35	Push Feel
13	/25	Wobble
4	/10	Sound
12	/20	Context
6	/10	Other
60	/100	<b>Total</b>

### Notes

#### Push Feel

Coming in as the lightest spring weight offering of the EC V2 family at 35g. of bottoming out weight, these switches are quite on par with the Rose and Sakura switches. Even with the lighter spring weight, the extremely thin housings shine out over that of the well applied factory lubricant making these switches feel cheap and plasticky.

#### Wobble

Surprisingly, even with the reduced spring weight these are not any worse than the Sakura EC V2 switches. That being said, they still do contain a relatively large amount of both N/S and E/W stem wobble that is particularly noticeable in the OEM builds in which these switches come.

#### Sound

Loud. Thin. Sharp. Plasticky. All of these are easy descriptions of the sound of the switches in hand, but they only magnify further in the actual builds that these switches come in. Needless to say, this misses the mark for what beginners and enthusiasts would look for in the sound of linear switches, even if they are free from ping or scratchy sounds.

#### Context

Varmilo has been an OEM brand familiar with the community at large for some time now, though the decision to move away from MX style switches to that of the EC line makes these not only less accessible to the community at large due to the technology, but no longer on competitive par with the offerings out there today.

#### Other

Given that there were no V1 Daisy switches by which to compare these to, the choice by Varmilo to go out of the way and offer a uniquely light linear switch at the time these were first designed was rather unique for an OEM offering, and much less one that wasn't based on Topre style technologies like Niz.