

Wuque WS POM+		
Switch Type: Linear		Gateron
29	/35	Push Feel
15	/25	Wobble
6	/10	Sound
14	/20	Context
3	/10	Other
67	/100	Total

Notes Push Feel

The Wuque WS POM+ switches are lightly weighted, 55 gram bottom out linears made entirely out of POM and ostensibly made with some of Gateron's more improved manufacturing techniques developed in recent years. Resultingly, the stock POM+ switches are smooth throughout their strokes and across the batch with a slightly heavier, more hand-lubed feel to them. On either end of the stroke are well balanced housing collisions that are thin, round, and ever so slightly punchy, though with the bottoming out becoming sticker at faster typing speeds.

Wobble

While there is only a minor amount of N/S and E/W direction stem wobble in these stock switches, a housing wobble in the N/S direction (that only grows with the break in process) is borderline shocking to see in Gateron-made switches from in this day and age.

Sound

The overall sound of the Wuque WS POM+ switches closely mirrors that of its push feel notes above, insofar that the main attraction is the higher pitched, louder, and rounded punches of the bottoming and topping outs in these switches. Free from scratch, these sounds are well balanced until the bottom outs become a bit less consistent and sticker at faster typing speeds.

Context

The thing that Wuque perhaps does better than most other companies out there is make their switches accessible and well known about at their price point. While the POM+ switches are perhaps a touch pricy for their performance at \$0.47 per switch, as similar can be had for much cheaper Gateron Smoothies, you can be damn sure you won't struggle in finding them.

Other

Consumer confusion about switch parity in today's keyboard world is perhaps the single thing making it hardest for people to sink deeper into switches. The lack of any attempt to distinguish these switches from Gateron Smoothies in any meaningful capacity only makes this worse.