



# TTC Magnetic Snake White CNY

Last Update: 08/03/2025



TTC Magnetic Snake White CNY		
Switch Type: Linear		TTC
28	/35	Push Feel
18	/25	Wobble
5	/10	Sound
9	/20	Context
3	/10	Other
63	/100	<b>Total</b>

## Notes

### Push Feel

Utilizing TTC's large, rectangular stemmed format for magnetic switches, these Snake White CNY switches are very similar to seemingly all the other magnetic switches they've produced recently for both better and for worse. On the good end of things these switches are smooth and carry a very commanding, almost snappy like bottom out that makes them feel substantial. On the not so good end, these housing collisions are inconsistent, with the light-ish spring weight barely stopping you from modulating between the snappy and more muted bottom outs on command.

### Wobble

Even though these ostensibly use the same molds as other large magnetic TTC switches, these have a fairly substantial amount of N/S and E/W direction stem wobble. While the magnitude is similar both ways, the E/W direction just feels a bit more 'loose' than the N/S one.

### Sound

Loud, in your face, and clearly meant to be heard, the Magnetic Snake White CNY switches pull absolutely no punches when it comes to their sound and you are very cleanly and clearly meant to hear every single bottom out they produce. Much like the push feeling notes above, though, this sound is variable at best and makes for something inconsistent from stroke to stroke.

### Context

Priced well into the multiple dollars per switch realm because of their immediate association with TTC's annual Chinese New Year tradition, these switches are well marketed and known about but borderline inaccessible at this price point. While Magnetic CNY switches are new for them this year, I'm not certain the market is there enough yet for these to be memorable...

### Other

Unlike the Rabbits or Tigers before them, these and their OG and Green counterparts just feel like a phoned-in cash grab this year, even if they are innovative and on their new HE platform.

GOAT