

vision clubs :: flowOS 2.0

modes * adjust * kinetics

page 1





modes * adjust * kinetics

page 2



These pics just show a snapshot in time - many modes & adjust change over time. Enjoy!



modes * adjust * kinetics

page 3



These pics just show a snapshot in time - many modes & adjust change over time. Enjoy!



bonus modes * adjust * kinetics secret/experimental page 13



different effects or color combinations are revealed.

Mapping is the location of a pattern on the club, e.g. handle, body etc.

*Runtimes are based on default brightness level, and can vary greatly depending on whether your clubs are moving. We indicate both static and kinetic runtimes where there is a significant difference.

Some modes have 2 levels of kinetic triggers, where e.g. low force might activate the effect, and high force creates a pulse. These pics just show a snapshot in time - many modes & adjust change over time. Enjoy!



bonus modes * adjust * kinetics secret/experimental page 13





bonus modes * adjust * kinetics secret/experimental page 13



Mapping is the location of a pattern on the club, e.g. handle, body etc.

*Runtimes are based on default brightness level, and can vary greatly depending on whether your clubs are moving. We indicate both static and kinetic runtimes where there is a significant difference.

These pics just show a snapshot in time - many modes & adjust change over time. Enjoy!

and high force creates a pulse.

Some modes have 2 levels of kinetic triggers, where e.g. low force might activate the effect,



bonus modes * adjust * kinetics secret/experimental page 13



*Runtimes are based on default brightness level, and can vary greatly depending on whether your clubs are moving. We indicate both static and kinetic runtimes where there is a significant difference.

These pics just show a snapshot in time - many modes & adjust change over time. Enjoy!

and high force creates a pulse.



bonus modes * adjust * kinetics secret/experimental page 13

