

modes \* adjust \* kinetics page 1



#### rainbow

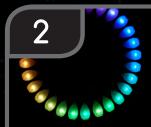
adjust :: density kinetic trigger :: low force response :: rainbow speed

runtime :: 6 hr



#### water

adjust :: hue
kinetic trigger :: low force
response :: activate effect
runtime\* :: 4 static, 8 kinetic



## rainbow drops

adjust :: density kinetic trigger :: low force response :: rainbow speed

runtime :: 11 hr



#### earth

adjust :: hue
kinetic trigger :: low force
response :: activate effect
runtime\* :: 7 static, 6 kinetic



## bold

adjust :: hue, saturation kinetic triggers :: variable & zeroG responses :: brightness

runtime\* :: 7 static, 2 kinetic



#### air

adjust :: hue
kinetic trigger :: low force
response :: activate effect
runtime\* :: 9 static, 5 kinetic



## lantern

adjust :: hue, brightness

kinetic :: n/a runtime :: 4 hr

9

## spirit

adjust :: hue kinetic trigger :: low force

response :: activate effect runtime\* :: 13 static, 10 kinetic



#### fire

adjust :: hue kinetic trigger :: low force

response :: activate effect runtime\* :: 4 static, 6 kinetic 10

## pulse

adjust :: hue

kinetic triggers :: low & high force responses :: effect, pulse

runtime\* :: 10 static, 3 kinetic

#### Adjust affects 1 to 2 parameters in a mode:

In some cases, it's just 1 parameter, e.g. hue.

In some, adjust affects 2 parameters simultaneously, e.g. hue & saturation.

In many 2-color modes, the hue of one color adjusts at a different speed from the other color to enable you to get any combination of colors.

Length of adjust cycles vary: some are just 30 secs long, some are a few minutes long as different effects or color combinations are revealed.

\*Runtime is based on default brightess level, and can vary greatly depending on whether your capsule is moving. We indicate both static and kinetic runtimes where there is a significant difference.

Kinetic Awareness 2.0 enables motion responses with varying rates of buildup & decay. Motion responses are triggered by various amounts of force and types of movement:

low force

Medium force

High force/bumps

Variable - effect changes based on amt. of force

ZeroG e.g. stalls, floats

Some modes have 2 levels of kinetic triggers, where e.g. low force might activate the effect, and high force creates a pulse.



modes \* adjust \* kinetics page 2



## candy

adjust :: saturation kinetic trigger :: low force response :: activate effect

runtime :: 6 hr



#### microdots

adjust :: saturation kinetic trigger :: low force response :: activate effect runtime\* :: 9+ static. 13 kinetic



## petals

adjust :: saturation & density

kinetic :: n/a runtime :: 14+ hr



#### unicorn

adjust :: rainbow brightness

kinetic trigger :: low force

response :: activate effect runtime\* :: 9+ static, 5+ kinetic



#### love

adjust :: hue

kinetic triggers :: low & high force responses :: effect & saturation

runtime\* :: 7 static 5+ kinetic



## blue blazer

adjust :: hue

kinetic trigger :: low force

response :: activate effect

runtime :: 6+ hr



## watermelon

adjust :: hues

kinetic triggers :: low & high force

responses:: effect & brightness

runtime\* :: 13 static, 5+ kinetic



## solar flare

adjust :: hue

kinetic triggers :: low & high force

responses :: effect & brightness

runtime\* :: 10+ static, 3 kinetic



## freedom

adjust :: hues

runtime\* :: 6+ static, 4 kinetic



kinetic triggers :: low force & zeroG

responses :: effect & saturation

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## strobe

adjust :: hue

kinetic trigger :: variable force

response :: hue shift

runtime :: 13 hr

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modes \* adjust \* kinetics page 3



#### flamebow

adjust :: hue

kinetic trigger :: low force response :: activate effect

runtime :: 7+ hr



#### froth

adjust :: hue

kinetic triggers :: low & high force

responses :: effect & saturation

runtime\* :: 6+ static, 3+ kinetic



#### alicorn

adjust :: hue

kinetic triggers :: low & high force responses :: effect & brightness runtime\* :: 9+ static, 2+ kinetic



#### jammin

adjust :: hues

kinetic triggers :: low & high force

responses :: effect & speed runtime\* :: 3 static, 10+ kinetic



## liquid sugar

adjust :: saturation

kinetic triggers :: low & high force responses :: effect & saturation

runtime\* :: 7 static, 2 kinetic



#### bolder

adjust :: hue, brightness

kinetic :: n/a runtime :: 3+ hr



## rainbow dash

adjust :: density

kinetic trigger :: low force response:: activate effect

runtime\* :: 6+ static, 5+ kinetic



#### sunset

adjust :: hue

kinetic trigger :: low force

response :: activate effect

runtime :: 4+ hr



## fireball

adjust :: hue

kinetic triggers :: low & high force

responses :: effect & brightness

runtime\* :: 10+ static, 3+ kinetic



## daybreak

adjust :: hue

kinetic trigger :: variable force

response :: hue shift

runtime\* :: 6+ static, 4+ kinetic

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bonus modes \* adjust \* kinetics secret/experimental page 13



## fireball purps

adjust :: hue
kinetic trigger :: low force
response :: activate effect

runtime :: 6+ hr



#### slow fade

adjust :: hue & randomize speed

kinetic :: n/a runtime :: 5 hr

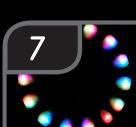


## gold

adjust :: n/a

kinetic triggers :: high force & zero G
responses :: brightness & hue shift

runtime\* :: 9+ static 1+ kinetic



## party petals

adjust :: density

kinetic triggers :: low & high force responses :: brightness inc & dec

runtime\* :: 16+ static 5+ kinetic



## watery purps

adjust :: n/a

netic triggers :: low & high force responses :: effect & brightness runtime\* :: 10+ static, 3+ kinetic



## petalsy

adjust :: hue

kinetic triggers :: low & high force

responses :: effect & hue blending runtime\* :: 5+ static, 8+ kinetic



## pretty blips

adjust :: hue

kinetic triggers :: low force & zero G responses:: effect & pause on color

runtime\* :: 6+ static, 3+ kinetic



#### americish

adjust :: hue

kinetic trigger :: low force

response :: activate effect

runtime :: 7+ hr



## candle

adjust :: hue

kinetic triggers :: medium force

responses :: brightness decrease
runtime\* :: 3+ static, 21+ kinetic



# ghost

adjust :: hue & saturation kinetic triggers :: med force & zero &

responses :: brightness increase

runtime\* :: 21+ static 2+ kinetic

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bonus modes \* adjust \* kinetics secret/experimental page 13

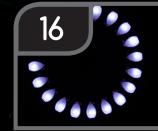


## cotton candy

adjust :: hue

kinetic triggers :: variable & high force

responses :: hue shift runtime :: 7+ hr



#### mr. bones

adjust :: density
kinetic :: n/a
runtime :: 5+ hr



## toon time

adjust :: hue shift kinetic trigger :: low force response :: activate effect

runtime :: 7+ hr



## unicorn farts

adjust :: rainbow blip density

kinetic trigger :: low force

response :: brightness increase
runtime\* :: 21+ static, 9+ kinetic



## nice blips

adjust :: n/a

kinetic triggers :: low & high force
responses :: effect & brightness
custimes\* :: 16+ statio 2+ kinetic

runtime\* :: 16+ static, 2+ kinetic



## thing1

adjust :: hue
kinetic trigger :: low force
response :: activate effect
runtime\* :: 5+ static, 8+ kinetic

le kineti

## leprechaun's delight

adjust :: hues

kinetic triggers :: medium force

responses:: brightness & hue shift runtime\* :: 5+ static, 13+ kinetic

19

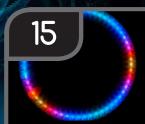
## hidden rainbow

adjust :: saturation

ic triggers :: med force & zero G

responses :: saturation/ rainbow reveal

runtime\* :: 3+ static, 7+ kinetic



## wild berry

adjust :: hue kinetic trigger :: low force

response :: activate effect

runtime :: 13 hr

20

## thing2

adjust :: hue

kinetic triggers :: low & high force responses :: effect & hue shift

runtime\* :: 3+ static, 13+ kinetic

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bonus modes \* adjust \* kinetics secret/experimental page 13

## good morning

adjust :: hue

etic triggers :: variable & zero G

responses :: brightness & saturation

runtime\* :: 21+ static, 5+ kinetic

26

## thing4

adjust :: hue

kinetic trigger :: variable force

response :: hue shift

runtime :: 5+ hr

## thing3

adjust :: hue kinetic trigger :: low force response :: activate effect runtime\* :: 5 static, 9+ kinetic



## thing5

adjust :: hue

kinetic triggers :: high force & zero G

responses :: rainbow decays runtime\* :: 3+ static, 10+ kinetic

#### sorcerer

adjust :: hue

inetic triggers :: variable & zero G

responses :: brightness & saturation

runtime\* :: 21+ static, 2+ kinetic

28

#### white to color

adjust :: hue

netic triggers :: variable & zero G

responses :: saturation & color reveal

runtime\* :: 6+ static, 3+ kinetic

24

## rgb kinetic

adjust :: hue

<mark>inetic triggers ::</mark> variable & zero G

responses:: hue shift in diff directions

runtime :: 5+ hr

## alt spirit

adjust :: hue

kinetic trigger :: variable force

response :: hue shift

runtime\* :: 13 static, 7+ kinetic

## phasers

adjust :: hue

kinetic trigger :: variable force

response :: hue shift

runtime\* :: 9+ hr

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30

## juggling ball exp 1

adjust :: hue

kinetic trigger :: zero G

response :: hue shift

runtime :: 4+ hr

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bonus modes \* adjust \* kinetics secret/experimental page 13



## juggling ball exp 2

adjust :: hue

kinetic trigger :: high force (catches)
response :: saturation increase
runtime\* :: 4+ static, 5+ kinetic

# 32

## juggling ball exp 3

adjust :: hue

inetic triggers :: high force & zero G
responses :: sat dec & brightness inc
runtime\* :: 10+ static, 1+ kinetic

33

## thing6

adjust :: hue
kinetic trigger :: low force
response :: activate effect
runtime\* :: 3+ static, 10+ kinetic

34

## phase in

adjust :: hue netic triggers :: low force

responses:: effect & brightness inc runtime\* :: 16+ static, 10+ kinetic



## repeats 19-34

repeats due to memory restrictions 50 modes to match vision props

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