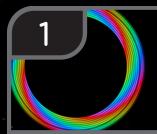


modes * adjust * kinetics page 1



rainbow

adjust 1 :: density
adjust 2 :: mapping

kinetic :: passive & zeroG

runtime :: 3 hr



water

adjust 1 :: hue adjust 2 :: n/a kinetic :: passive runtime ::v 4+ hr



rainbow drops

adjust 1 :: density
adjust 2 :: mapping

kinetic :: passive & zeroG

runtime :: 3 hr



earth

adjust 1 :: hue
adjust 2 :: hue

kinetic :: active & zeroG

runtime :: 3 hr



bold

adjust 1 :: hue

adjust 2 :: saturation

kinetic :: n/a

runtime :: 3+ static 1+ kinetic



air

adjust 1 :: hue adjust 2 :: n/a

kinetic :: active & zeroG
runtime :: 3+ static 2+ kinetic



lantern

adjust 1 :: hue

adjust 2 :: brightness

kinetic :: n/a runtime :: 3 hr



spirit

adjust 1 :: hue adjust 2 :: n/a

kinetic :: passive

runtime :: 5+ static 3+ kinetic



fire

adjust 1 :: hue adjust 2 :: mapping kinetic :: passive

runtime :: 3+ static 2+ kinetic

10

pulse

adjust 1 :: hue adjust 2 :: hue

kinetic :: active & zeroG runtime :: 5 static 1+ kinetic

Entering Adjust affects 1 to 2 parameters in a mode. Length of adjust cycles vary from 30 secs to a few minutes as different effects are revealed.

hue :: colo

saturation :: difference from pure color to white. Desaturated colors look pastel. density/speed :: spacing/speed of a pattern.

mapping: location & direction of a pattern on a prop, e.g. handle, body, mirrored, reversed special: varies depending on mode. Sometimes an effect is only active when in adjust, or a layer of the pattern is revealed or removed.

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active :: visibly responds to low/medium/high forces, bumps, catches etc.
passive :: mode discreetly changes between static & kinetic play
zero6 :: responds to stalls, floats & flats

n/a :: no kinetic effects

Some modes have multiple kinetic triggers, e.g. low force might activate an effect, high force changes it, and zeroG creates a pulse.



modes * adjust * kinetics page 2



candy

adjust 1 :: density adjust 2 :: saturation kinetic :: active & zeroG

runtime :: 3 hr



microdots

adjust 1 :: saturation adjust 2 :: density

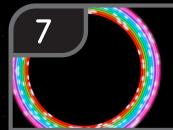
kinetic :: passive & zeroG

runtime :: 6+ hr



petals

adjust 1 :: saturation adjust 2 :: special kinetic :: n/a runtime :: 3+ hr



unicorn

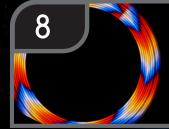
adjust 1 :: speed adjust 2 :: n/a

kinetic :: passive & zeroG runtime :: 3+ static 2+ kinetic



love

adjust 1 :: hue adjust 2 :: n/a kinetic :: n/a runtime :: 3 hr



blue blazer

adjust 1 :: hue adjust 2 :: mapping kinetic :: active & zeroG runtime :: 3+ hr



watermelon

adjust 1 :: hue adjust 2 :: n/a

v kinetic :: active & zeroG

runtime :: 3 hr



solar flare

adjust 1 :: hue adjust 2 :: special

kinetic :: active & zeroG runtime :: 4 static 2+ kinetic



freedom

adjust 1 :: hue adjust 2 :: hue

kinetic :: active & zeroG

runtime :: 3+ static 2+ kinetic



strobe

adjust 1 :: hue adjust 2 :: density kinetic :: active & zeroG

runtime :: 3+ hr

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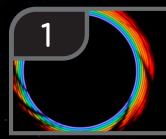
active :: visibly responds to low/medium/high forces, bumps, catches etc. passive :: mode discreetly changes between static & kinetic play

zeroG:: responds to stalls, floats & flats n/a :: no kinetic effects

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modes * adjust * kinetics page 3



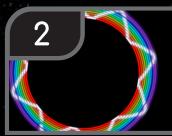
flamebow

adjust 1 :: hue
adjust 2 :: mapping
kinetic :: passive
vruntime :: 3 hr



froth

adjust 1 :: hue
adjust 2 :: n/a
kinetic :: passive & zeroG
runtime :: 4 static 3 kinetic



alicorn

adjust 1 :: hue
adjust 2 :: brightness
kinetic :: passive & zeroG
runtime :: 3+ static 2+ kinetic



jammin

adjust 1:: hue
adjust 2:: mapping
kinetic:: active & zeroG
runtime:: 3 hr



liquid sugar

adjust 1 :: saturation adjust 2 :: saturation kinetic :: n/a runtime :: 3+ hr



bolder

adjust 1 :: hue adjust 2 :: brightness kinetic :: n/a runtime :: 2 hr



rainbow dash

adjust 1 :: density adjust 2 :: n/a

kinetic :: active & zeroG

runtime :: 3+ hr



sunset

adjust 1 :: hue adjust 2 :: n/a kinetic :: n/a runtime :: 3 hr



fireball

adjust 1 :: hue
adjust 2 :: mapping
kinetic :: active & zeroG

runtime :: 3 hr



daybreak

adjust 1 :: hue adjust 2 :: hue kinetic :: passive

runtime :: 4 static 2+ kinetic

Entering Adjust affects 1 to 2 parameters in a mode. Length of adjust cycles vary from 30 secs to a few minutes as different effects are revealed.

hue :: color

saturation :: difference from pure color to white. Desaturated colors look pastel. density/speed :: spacing/speed of a pattern.

mapping :: location & direction of a pattern on a prop. e.g. handle, body, mirrored, reversed special :: varies depending on mode. Sometimes an effect is only active when in adjust, or a layer of the pattern is revealed or removed.

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zeroG :: responds to stalls, floats & flats n/a :: no kinetic effects

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bonus modes * adjust * kinetics secret/experimental page 13



flames

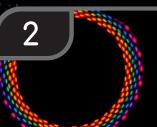
adjust 1 :: hue adjust 2 :: n/a

kinetic :: active & zeroG runtime :: 6+ static, 1+ kinetic



rainbow fade

adjust 1 :: hue adjust 2 :: mapping kinetic :: n/a runtime :: 3 hr



skittles

adjust 1 :: hue adjust 2 :: density kinetic :: n/a runtime :: 5+ hr



OG candy

adjust 1 :: saturation adjust 2 :: saturation kinetic :: n/a vruntime :: 3+ hr



rainbow brite

adjust 1 :: hue adjust 2 :: n/a

kinetic :: active & zeroG runtime :: 4 static, 2+ kinetic



bouncer

adjust 1 :: hue adjust 2 :: hue

kinetic :: passive & zeroG

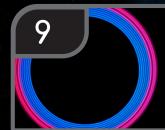
runtime :: 3 hr



party fish

adjust 1 :: hue adjust 2 :: densitu kinetic :: active & zeroG

runtime :: 3+ hr

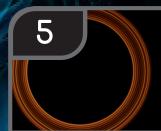


kinetic colors

adjust 1 :: hue adjust 2 :: hue

kinetic :: active & zeroG

runtime :: 3 hr



candle

adjust 1 :: hue adjust 2 :: n/a

runtime :: 2+ static, 11+ kinetic

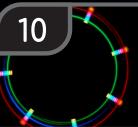
kinetic :: active & zeroG

Entering Adjust affects 1 to 2 parameters in a mode. Length of adjust cycles vary from 30 secs to a few minutes as different effects are revealed.

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rave9000

adjust 1:: density adjust 2 :: brightness kinetic :: active & zeroG runtime :: 4+ static, 5+ kinetic

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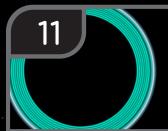
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Some modes have multiple kinetic triggers, e.g. low force might activate an effect, high force changes it, and zeroG creates a pulse.



bonus modes * adjust * kinetics secret/experimental page 13



balance point

adjust 1 :: hue adjust 2 :: n/a kinetic :: n/a runtime :: 3+ hr



mr. bones

adjust 1 :: density
adjust 2 :: mapping
kinetic :: n/a
runtime :: 3+ hr



expandoblob

adjust 1 :: hue adjust 2 :: n/a

kinetic :: active & zeroG

runtime :: 3 hr



bonus bonanza

adjust 1 :: special
adjust 2 :: n/a

kinetic :: passive & zeroG

runtime :: 3 hr



baby spice

adjust 1 :: hue adjust 2 :: n/a

kinetic :: active & zeroG
runtime :: 2+ static, 3 kinetic



OG strobe

adjust 1 :: hue
adjust 2 :: mapping
kinetic :: active & zeroG
runtime :: 5+ static, 3 kinetic



responsive rainbow fade

adjust 1 :: saturation adjust 2 :: mapping kinetic :: active & zeroG

runtime :: 3 hr



lightning bug

adjust 1 :: hue adjust 2 :: hue kinetic :: n/a runtime :: 3 hr

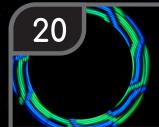


poke bowl

adjust 1 :: density
adjust 2 :: n/a

kinetic :: active & zeroG

runtime :: 4+ static, 2+ kinetic



earth spin

adjust 1 :: hue adjust 2 :: mapping kinetic :: passive runtime :: 3 hr

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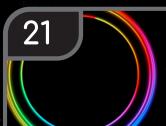
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bonus modes * adjust * kinetics secret/experimental page 13



rainbizzle

adjust 1 :: special adjust 2 :: n/a

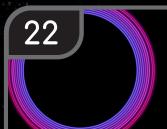
kinetic :: active & zeroG

runtime :: 3 hr



OG sparkles

adjust 1 :: hue adjust 2 :: hue kinetic :: n/a runtime :: 3 hr



fruit basket

adjust 1 :: hue adjust 2 :: n/a

kinetic :: active & zeroG

runtime :: 3 hr



day club II

adjust 1 :: hue adjust 2 :: hue kinetic :: n/a runtime :: 3 hr



marvin's mode

adjust 1 :: speed
adjust 2 :: n/a

kinetic :: active & zeroG runtime :: 2 static, 4+ kinetic



ghost

adjust 1 :: hue
adjust 2 :: saturation

kinetic :: active & zeroG
runtime :: 10 static, 1+ kinetic



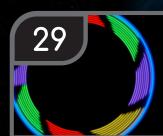
hidden rainbow

adjust 1 :: saturation

adjust 2 :: n/a

kinetic :: n/a

runtime :: 1+ static, 3+ kinetic

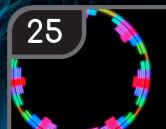


sega genesis

adjust 1 :: hue adjust 2 :: hue

kinetic :: passive & zeroG

runtime :: 3 hr



rainbow bridge

adjust 1 :: hue adjust 2 :: n/a

kinetic :: passive & zeroG

runtime :: 3+ hr



sean's bane

adjust 1:: hue adjust 2:: n/a

kinetic :: passive & zeroG runtime :: 2+ static, 4+ kinetic

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hue :: color

saturation :: difference from pure color to white. Desaturated colors look pastel. density/speed :: spacing/speed of a pattern.

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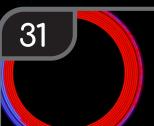
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zero6 :: responds to stalls, floats & flats n/a :: no kinetic effects

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bonus modes * adjust * kinetics secret/experimental page 13



gulp chug

adjust 1:: hue adjust 2:: hue

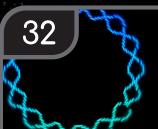
kinetic :: active & zeroG

runtime :: 3+ hr



euro 2

adjust 1 :: hue adjust 2 :: n/a kinetic :: n/a runtime :: 3 hr

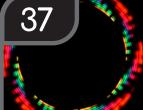


zebra stripes

adjust 1 :: hue
adjust 2 :: special

kinetic :: passive & zeroG

runtime :: 3 hr



OG rainbow drops

adjust 1 :: hue adjust 2 :: special kinetic :: passive runtime :: 4 hr



rainbow dashish

adjust 1 :: hue adjust 2 :: n/a kinetic :: passive runtime :: 3 hr



thing1

adjust 1 :: hue
adjust 2 :: mapping
kinetic :: active & zeroG
runtime :: 3+ static, 2 kinetic



saw fish

adjust 1 :: hue adjust 2 :: n/a kinetic :: passive runtime :: 3 hr



lightning storm

adjust 1 :: hue adjust 2 :: hue

kinetic :: passive & zeroG

runtime :: 3+ hr



champagne

adjust 1 :: hue
adjust 2 :: n/a

kinetic :: active & zeroG

runtime :: 3 hr



sparkle pony

adjust 1 :: special
adjust 2 :: n/a

kinetic :: passive & zeroG runtime :: 3+ static, 2+ kinetic

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nue :: color

saturation :: difference from pure color to white. Desaturated colors look pastel. density/speed :: spacing/speed of a pattern.

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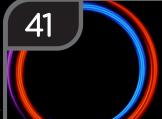
passive :: mode discreetly changes between static & kinetic play

zero6 :: responds to stalls, floats & flats n/a :: no kinetic effects

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bonus modes * adjust * kinetics secret/experimental page 13



thing2/ nebula

adjust 1 :: hue
adjust 2 :: n/a

kinetic :: active & zeroG

runtime :: 3 hr



flintstones/condycorn

adjust 1 :: hue adjust 2 :: n/a kinetic :: passive runtime :: 3 hr



OG lantern

adjust 1 :: brightness

adjust 2 :: n/a

kinetic :: active & zeroG

runtime :: 5+ static, 1+ kinetic



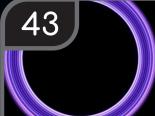
indiana jones

adjust 1 :: hue

adjust 2 :: n/a

kinetic :: active & zeroG

runtime :: 3 hr



sorcerer

adjust 1 :: hue adjust 2 :: hue

kinetic :: active & zeroG

runtime :: 10 static, 1+ kinetic



zen

adjust 1 :: hue adjust 2 :: n/a kinetic :: n/a runtime :: 3 hr



ice cream soda

adjust 1 :: hue
adjust 2 :: hue

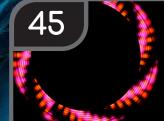
kinetic :: active & zeroG

runtime ::]]+ static.]+ kinetic



candy crush

adjust 1 :: hue adjust 2 :: n/a kinetic :: n/a runtime :: 3+ hr



adventure time

adjust 1 :: hue
adjust 2 :: mapping

kinetic :: active & zeroG

runtime :: 3+ hr

50

5-0

adjust 1 :: hue adjust 2 :: hue

kinetic :: active & zeroG

runtime :: 3 hr

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zero6 :: responds to stalls, floats & flats n/a :: no kinetic effects

II/ U .. IIO IIIIIOGO OTTOGO

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