

Running Pattern: None

Intensity: 80%

→ Start

⊠ Stop

Set Intensity...

4Hz

Continuous 4Hz signal, 50% duty cycle

4Hz Alt.

2-Color, 4Hz, 1-1 Alternating

4Hz Group/Int

4Hz 50% Duty cycle, 4-3 interrupt

4Hz Group/Alt

2-Color, 4Hz 50% duty cycle, 4-1

6Hz

Continuous 6Hz signal, 50% duty cycle

SOS A1-MOD

SOS-A1

Chirp-Up-MOD

2Hz/5, 4Hz/8, 6Hz/15

Chirp-Up-MOD-3

A: 2Hz/5, B: 4Hz/8, C: 6Hz/15

2Hz-25%

Continuous 2Hz 25% duty cycle

2Hz-50%

Continuous 2Hz signal, 50% duty cycle

2Hz-Group/Alt

2-Color, 2Hz 25% duty cycle, 4-3 alternating

2Hz-Dual

2-Color, 2Hz 50% duty cycle 4-4 alternating

Fixed

Continuous Signal

Presets

Preset Patterns

Running Pattern: None

Intensity: 80%

→ Start

☒ Stop

Set Intensity...

10%

20%

30%

40%

50%

60%

70%

80%

90%

100%

Running Pattern: 4Hz

Intensity: 80%

→ Start

⊠ Stop

Set Intensity...

4Hz

Continuous 4Hz signal, 50% duty cycle

4Hz Alt.

2-Color, 4Hz, 1-1 Alternating

4Hz Group/Int

4Hz 50% Duty cycle, 4-3 interrupt

4Hz Group/Alt

2-Color, 4Hz 50% duty cycle, 4-1

6Hz

Continuous 6Hz signal, 50% duty cycle

SOS A1-MOD

SOS-A1

Chirp-Up-MOD

2Hz/5, 4Hz/8, 6Hz/15

Chirp-Up-MOD-3

A: 2Hz/5, B: 4Hz/8, C: 6Hz/15

2Hz-25%

Continuous 2Hz 25% duty cycle

2Hz-50%

Continuous 2Hz signal, 50% duty cycle

2Hz-Group/Alt

2-Color, 2Hz 25% duty cycle, 4-3 alternating

2Hz-Dual

2-Color, 2Hz 50% duty cycle 4-4 alternating

Fixed

Continuous Signal

Presets

Preset Patterns

Running Pattern: None

Intensity: 90%

→ Start

⊠ Stop

Set Intensity...

4Hz

Continuous 4Hz signal, 50% duty cycle

4Hz Alt.

2-Color, 4Hz, 1-1 Alternating

4Hz Group/Int

4Hz 50% Duty cycle, 4-3 interrupt

4Hz Group/Alt

2-Color, 4Hz 50% duty cycle, 4-1

6Hz

Continuous 6Hz signal, 50% duty cycle

SOS A1-MOD

SOS-A1

Chirp-Up-MOD

2Hz/5, 4Hz/8, 6Hz/15

Chirp-Up-MOD-3

A: 2Hz/5, B: 4Hz/8, C: 6Hz/15

2Hz-25%

Continuous 2Hz 25% duty cycle

2Hz-50%

Continuous 2Hz signal, 50% duty cycle

2Hz-Group/Alt

2-Color, 2Hz 25% duty cycle, 4-3 alternating

2Hz-Dual

2-Color, 2Hz 50% duty cycle 4-4 alternating

Fixed

Continuous Signal

Presets

Preset Patterns

Running Pattern: None

Intensity: 80%

→ Start

⊠ Stop

Set Intensity...

4Hz

Continuous 4Hz signal, 50% duty cycle

4Hz Alt.

2-Color, 4Hz, 1-1 Alternating

4Hz Group/Int

4Hz 50% Duty cycle, 4-3 interrupt

4Hz Group/Alt

2-Color, 4Hz 50% duty cycle, 4-1

6Hz

Continuous 6Hz signal, 50% duty cycle

SOS A1-MOD

SOS-A1

Chirp-Up-MOD

2Hz/5, 4Hz/8, 6Hz/15

Chirp-Up-MOD-3

A: 2Hz/5, B: 4Hz/8, C: 6Hz/15

2Hz-25%

Continuous 2Hz 25% duty cycle

2Hz-50%

Continuous 2Hz signal, 50% duty cycle

2Hz-Group/Alt

2-Color, 2Hz 25% duty cycle, 4-3 alternating

2Hz-Dual

2-Color, 2Hz 50% duty cycle 4-4 alternating

Fixed

Continuous Signal

Presets

Preset Patterns

Running Pattern: None

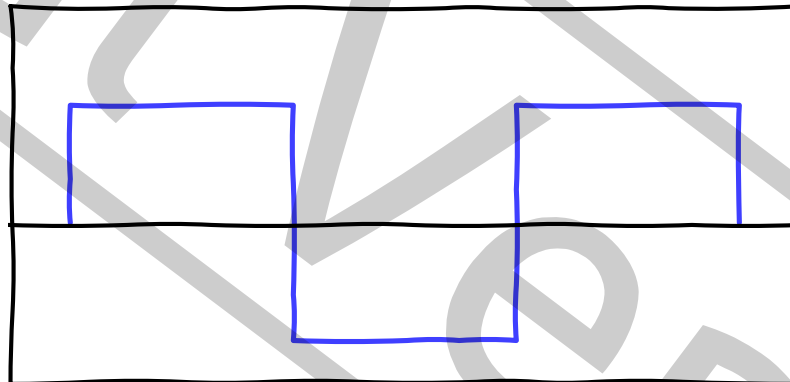
Intensity: 80%

→ Start

⊠ Stop

Set Intensity...

Pattern: 4Hz



Color 1...

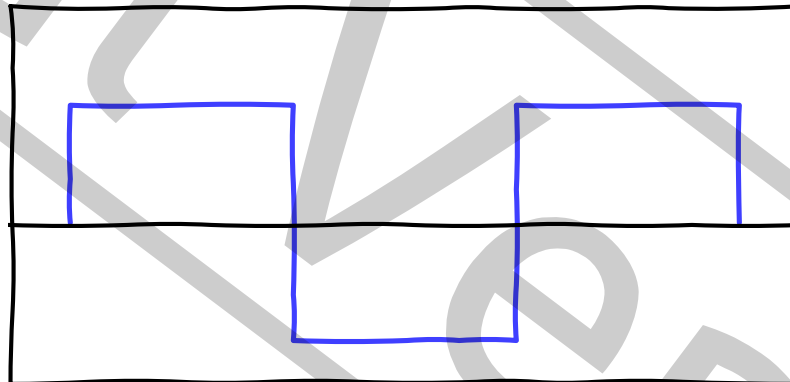
None

Cancel

Running Pattern: None

Intensity: 80%

Pattern: 4Hz



Color 1...

Cyan

→ Start

⊠ Stop

Set Intensity...

Cancel

Running Pattern: None

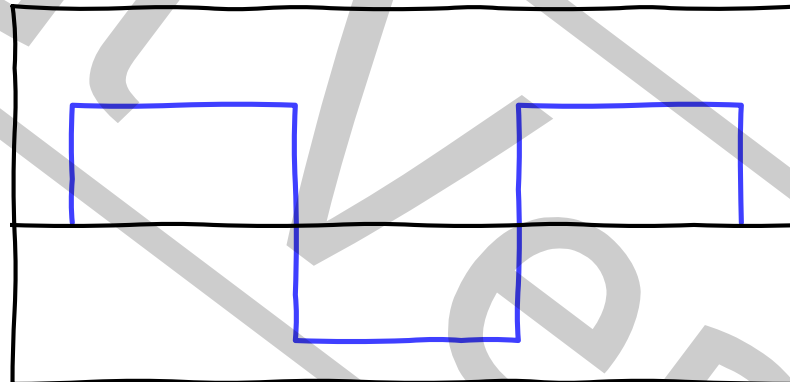
Intensity: 80%

Pattern: 4Hz

→ Start

ⓧ Stop

Set Intensity...



When choosing color, only color buttons and Cancel are clickable

Color 1...

Red

Red-Orange

Cyan

Green

White

Blue

Yellow

Cancel



Running Pattern: None

Intensity: 80%

→ Start

⊠ Stop

Set Intensity...

4Hz

Red

6Hz

Green

4Hz

Yellow