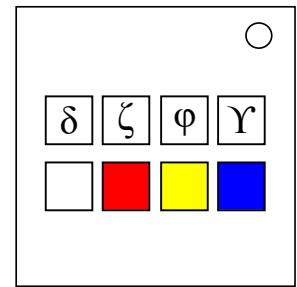


On the Subject of Symbolic Colouring

Show off your natural hue.

See Appendix B for battery identification reference.



- The module has 8 buttons.
- The buttons on the top row are each labeled with a different symbol.
- The buttons on the bottom are the colour buttons.
- Pressing the white button will reset your current colour to white.
- Pressing any of the other colour buttons will add that colour to your current colour.
- To disarm the module, press all four symbol buttons in the correct order.
- However, each button will correspond to a colour, and pressing a button while your current colour does not match its designated colour will register a strike.
- Symbol button order is from left to right.

Refer to "Colour Button Chart" for how to use the colour buttons.

First, use the table below to determine the order you need to press the symbol buttons.

	Last digit of the Serial Number is odd	Last digit of the Serial Number is even
0 Batteries	3,1,2,4	3,4,1,2
1 Battery	1,3,2,4	2,1,3,4
2 Batteries	2,4,3,1	1,4,2,3
3 Batteries	3,4,2,1	3,1,4,2
4 Batteries	2,1,4,3	4,1,2,3
5 Batteries	1,4,3,2	2,3,4,1
6 Batteries	4,2,1,3	1,2,4,3
7 Batteries	1,3,4,2	4,2,3,1
8 Batteries	3,2,1,4	2,4,1,3
9 Batteries	2,3,1,4	3,2,4,1
Otherwise	4,3,2,1	1,2,3,4

Then, use the table below to determine the colour of each symbol button.

Button Position					Button Position					Button Position				
Symbol	1	2	3	4	Symbol	1	2	3	4	Symbol	1	2	3	4
α	Red		Black	Green	τ	Purple	Yellow	Green	Red	Π	Orange		Yellow	Green
β	Blue	Yellow	Orange	Purple	υ	Red	Orange		Green	Θ	Green	Red	Black	Orange
χ	Black	Blue	Green	Yellow	ω	Purple	Blue	Yellow	Black	Σ	Black	Yellow	Orange	Red
δ	Black	Yellow	Red		ϖ	Orange	Red	Black	Orange	ς	Red	Purple	Red	Blue
ε	Red	Purple	Blue	Yellow	ξ	Red		Orange	Green	Ω	Green	Orange	Blue	Black
ϕ	Green	Orange	Red	Black	ψ		Purple	Red	Red	Ξ	Purple	Yellow	Purple	
γ	Yellow	Red		Orange	ζ	Green	Black	Yellow	Orange	Ψ		Black	Green	Red
η	Orange		Purple	Red	\int	Yellow	Red	Purple		\oplus	Yellow	Orange	Blue	Green
ι	Green	Red	Yellow	Blue	\Im	Blue	Green	Orange	Black	\P	Purple	Green	Red	Yellow
φ		Green	Blue	Purple	\Re	Yellow	Purple	Yellow	Orange	\exists	Black	Red		Orange
κ	Yellow	Purple		Orange	\wp	Purple	Orange	Blue	Green	\forall	Red		Purple	Green
λ	Black	Green	Red	Blue	\perp	Orange	Red	Yellow	Red	Υ		Green	Yellow	
μ	Orange	Blue	Green	Purple	Δ	Red		Purple	Blue	∞	Purple	Black	Blue	Red
ν	Blue	Black	Yellow	Green	Φ		Blue	Green	Red	f	Orange	Blue	Yellow	Green
π	Purple		Blue	Green	Γ	Red	Orange	Purple	Purple	\aleph	Black	Purple	Blue	
θ	Green	Red	Purple	Black	ϑ	Green	Black	Yellow		\propto	Yellow	Red		Black
ρ	Blue	Green	Red	Yellow	Λ	Red	Yellow		Blue	\emptyset	Blue	Green	Red	Orange
σ	Green	Orange	Orange											

Colour Button Chart

Button	Colour	Button	Colour
White	Reset to White	Red + Yellow	Makes Orange
Red	Add Red	Red + Blue	Makes Purple
Yellow	Add Yellow	Yellow + Blue	Makes Green
Blue	Add Blue	Red + Yellow + Blue	Makes Black