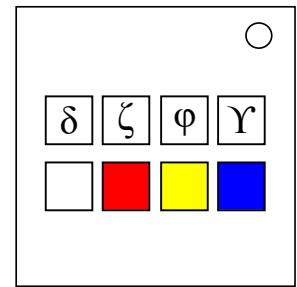


## On the Subject of Symbolic Colouring

*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.

Batteries	Last digit of the serial number is	
	odd	even
0	3,1,2,4	3,4,1,2
1	1,3,2,4	2,1,3,4
2	2,4,3,1	1,4,2,3
3	3,4,2,1	3,1,4,2
4	2,1,4,3	4,1,2,3
5	1,4,3,2	2,3,4,1
6	4,2,1,3	1,2,4,3
7	1,3,4,2	4,2,3,1
8	3,2,1,4	2,4,1,3
9	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
$\alpha$	Red	White	Black	Green	$\varsigma$	Red	Purple	Red	Blue	$\Phi$	White	Blue	Green	Red
$\beta$	Blue	Yellow	Orange	Purple	$\tau$	Purple	Yellow	Green	Red	$\Psi$	White	Black	Green	Red
$\gamma$	Yellow	Red	White	Orange	$\upsilon$	Red	Orange	White	Green	$\Omega$	Green	Orange	Blue	Black
$\delta$	Black	Yellow	Red	White	$\varphi$	White	Green	Blue	Purple	$\int$	Yellow	Red	Purple	White
$\epsilon$	Red	Purple	Blue	Yellow	$\phi$	Green	Orange	Red	Black	$\Im$	Blue	Green	Orange	Black
$\zeta$	Green	Black	Yellow	Orange	$\chi$	Black	Blue	Green	Yellow	$\Re$	Yellow	Purple	Yellow	Orange
$\eta$	Orange	White	Purple	Red	$\psi$	White	Purple	Red	Red	$\wp$	Purple	Orange	Blue	Green
$\theta$	Green	Red	Purple	Black	$\omega$	Orange	Red	Black	Orange	$\perp$	Orange	Red	Yellow	Red
$\vartheta$	Green	Black	Yellow	White	$\varpi$	Purple	Blue	Yellow	Black	$\oplus$	Yellow	Orange	Blue	Green
$\iota$	Green	Red	Yellow	Blue	$\Gamma$	Red	Orange	Purple	Purple	$\P$	Purple	Green	Red	Yellow
$\kappa$	Yellow	Purple	White	Orange	$\Delta$	Red	White	Purple	Blue	$\exists$	Black	Red	White	Orange
$\lambda$	Black	Green	Red	Blue	$\Theta$	Green	Red	Black	Orange	$\forall$	Red	White	Purple	Green
$\mu$	Orange	Blue	Green	Purple	$\Lambda$	Red	Yellow	White	Blue	$\infty$	Purple	Black	Blue	Red
$\nu$	Blue	Black	Yellow	Green	$\Xi$	Purple	Yellow	Purple	White	$f$	Orange	Blue	Yellow	Green
$\xi$	Red	White	Orange	Green	$\Pi$	Orange	White	Yellow	Green	$\aleph$	Black	Purple	Blue	White
$\pi$	Purple	White	Blue	Green	$\Sigma$	Black	Yellow	Orange	Red	$\propto$	Yellow	Red	White	Black
$\rho$	Blue	Green	Red	Yellow	$\Upsilon$	White	Green	Yellow	White	$\emptyset$	Blue	Green	Red	Orange
$\sigma$	Green	Orange	Orange	White										

### 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