

On the Subject of Symbolic Coordinates

Those symbols are probably just a reference to where the mothership is docked, right?

- The module will display three symbols and three coloured LEDs.
- Each set of three symbols represent a letter of the alphabet.
- Each set of three coloured LEDs represent a digit from 0-9.
- Use the chart below to determine which coordinates are needed for each set of symbols and LEDs.
- Input the correct coordinates and press submit.
- Repeat this process until the module has been disarmed.
- For any symbols or LEDs that do not have corresponding coordinates, input "*".

<DISPLAY>




















A





















V













0

V

☐
☐
☐
☐

			D
			Y
			P
			Q
			J
			U
			F
			B
			E
			V

			M
			Z
			G
			S
			W
			C
			O
			K
			R
			L

			X
			H
			T
			I
			N
			A

- AGP = 4 GYP = 1
- AGY = 0 PAG = 5
- APY = 8 PGA = 9
- GAP = 7 YAP = 3
- GPY = 2 YGP = 6