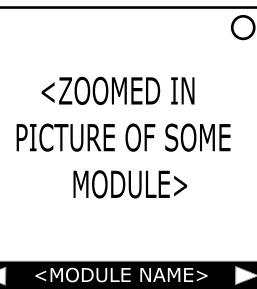


On the Subject of Zoom

"When in doubt, zoom out." - Reggie Watts

This module has a display at the bottom of it that has two arrows on either end of it. Above the display is a picture of a module that is extremely zoomed in.



Pressing the empty space between the arrows on the display will start the module. Once started...

- The arrows can be used to cycle through a list of module's names (all are from this manual starting on Page 2) that is in alphabetical order
 - Pressing an arrow will move to the next module in the list based on the direction of the arrow pressed
 - Holding an arrow will fast cycle through the list until holding ends based on the direction of the arrow held
- A timer of 15 seconds will activate, which is represented by a bar above the display that grows from end to end
- The zoomed in picture of a module will gradually zoom out while the timer is running

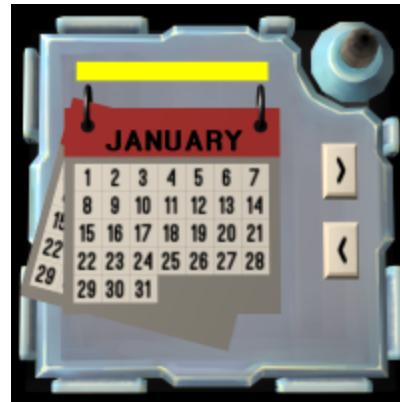
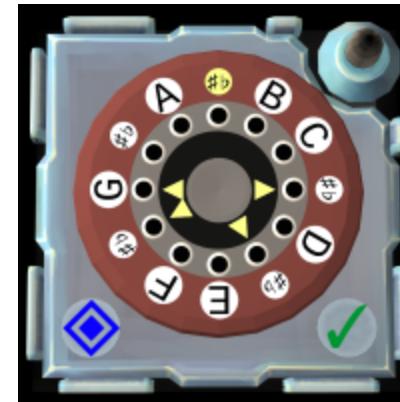
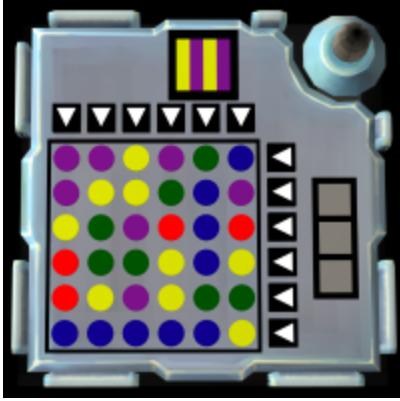
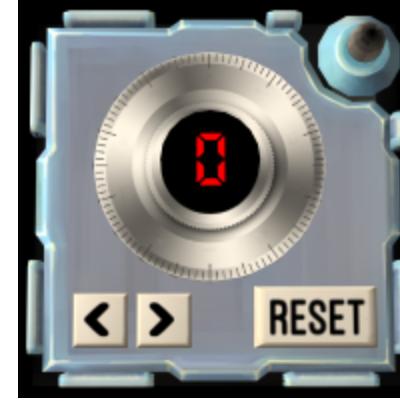
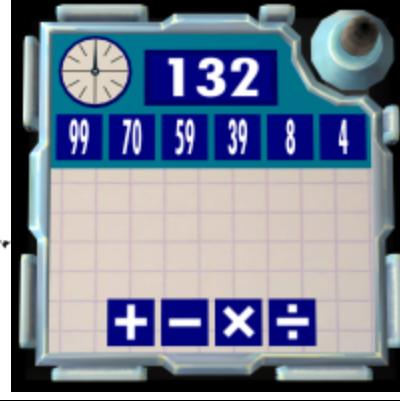
To solve the module the defuser must input the name of the module that is being shown in the picture while the timer is still running. Pressing the area used to start the module will submit the name that is currently selected. If the correct name is submitted when the timer has run out, a strike WILL NOT be recorded, but the module WILL reset.

If at any point after the module is started an incorrect name is submitted, a strike WILL be recorded and the module WILL reset.

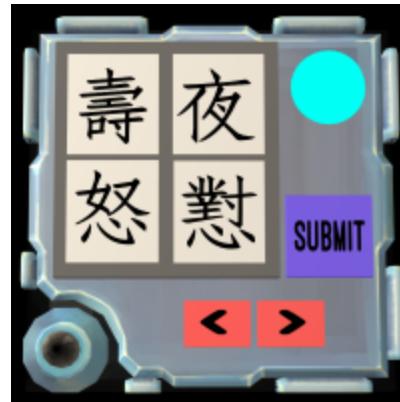
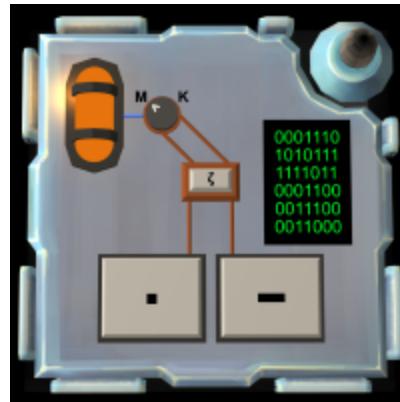
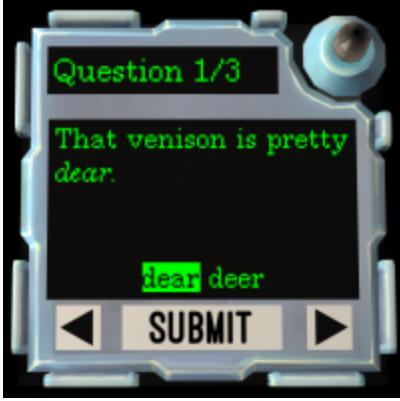
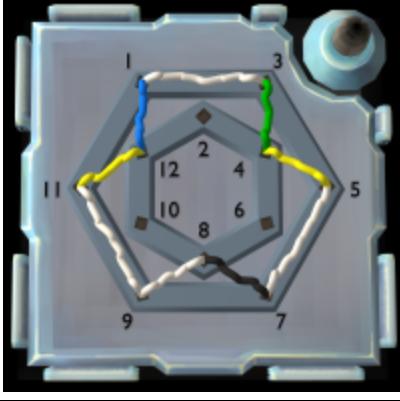
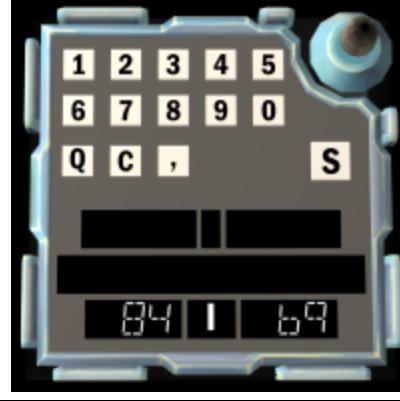
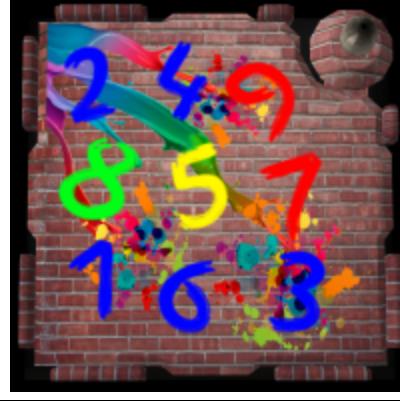
Possible Modules

101 Dalmatians	3D Tunnels	Accumulation
Adventure Game	Alphabet	Bases
Binary Puzzle	Blackjack	Boggle

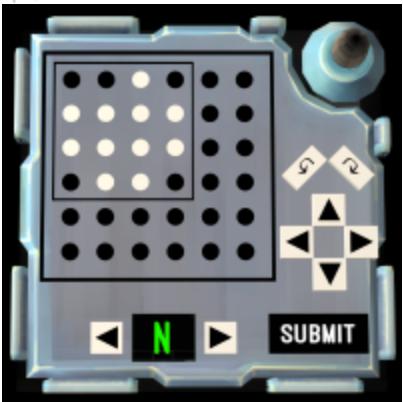
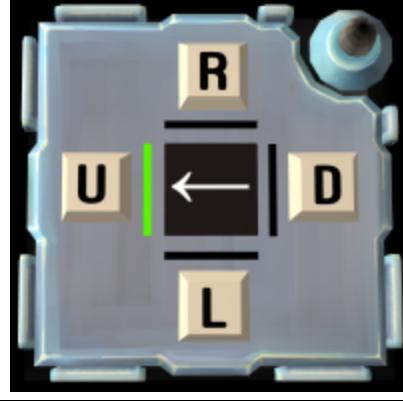
Possible Modules (cont.)

		
British Slang	Calendar	Chord Qualities
		
Color Decoding	Color Morse	Combination Lock
		
Countdown	Cruel Countdown	Determinants

Possible Modules (cont.)

		
Digital Root	Dragon Energy	Encrypted Morse
		
English Test	Extended Password	Filibuster
		
Follow the Leader	Functions	Graffiti Numbers

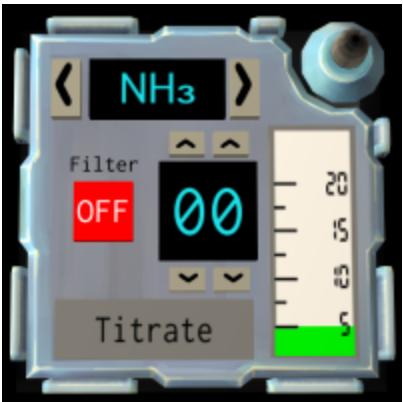
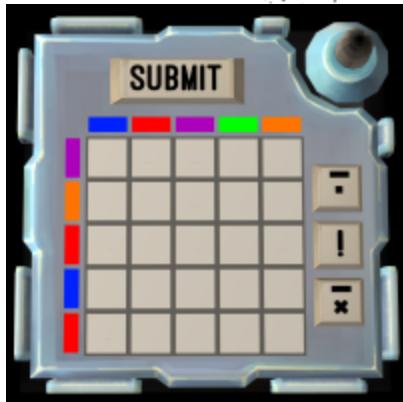
Possible Modules (cont.)

		
Grid Matching	Guitar Chords	Hieroglyphics
		
Hot Potato	Hunting	IKEA
		
Instructions	Jack Attack	Know Your Way

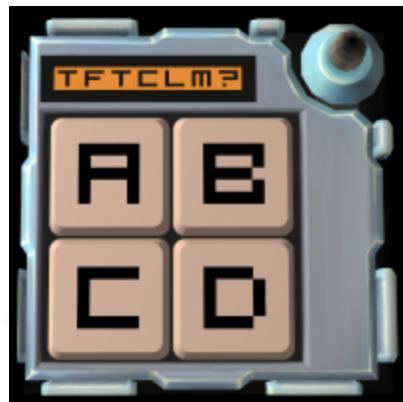
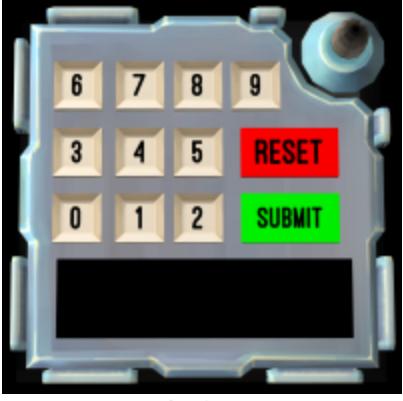
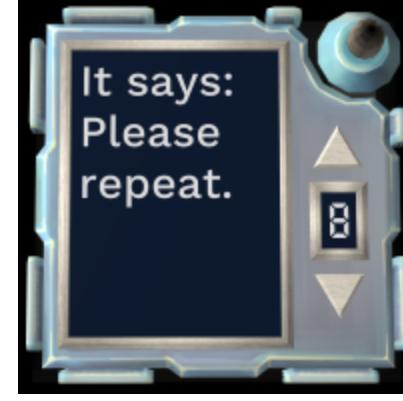
Possible Modules (cont.)

Kudosudoku	Lasers	LED Grid
Lightspeed	Logic Gates	Maintenance
Mashematics	Minesweeper	Module Homework

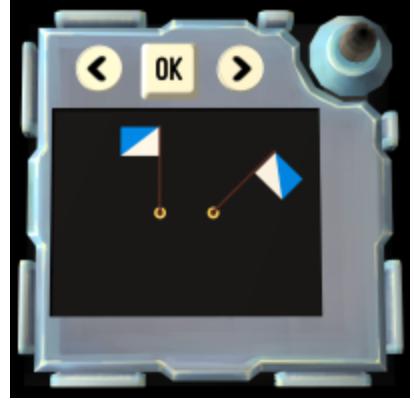
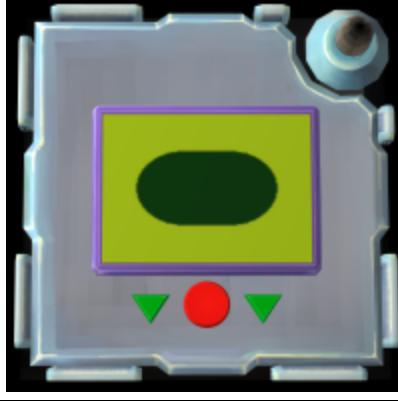
Possible Modules (cont.)

		
Neutralization	Nonogram	Number Pad
		
Odd One Out	Only Connect	Orientation Cube
		
Painting	Party Time	Perspective Pegs

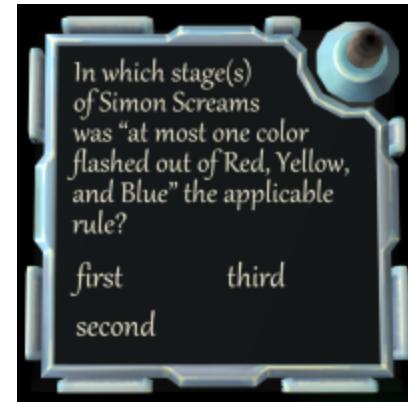
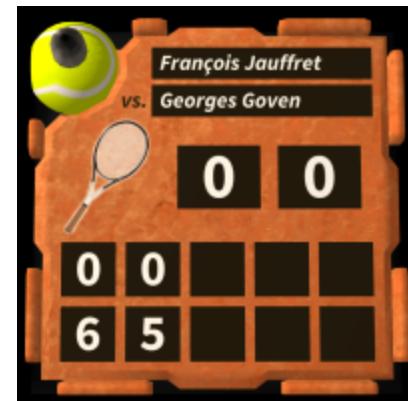
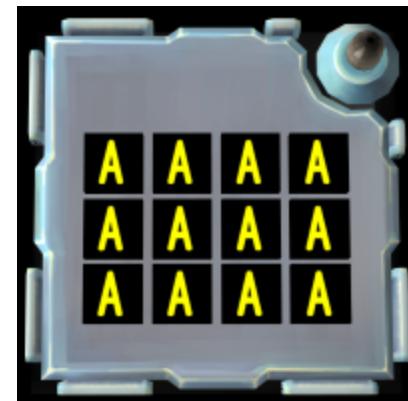
Possible Modules (cont.)

		
Piano Keys	Playfair Cipher	Polyhedral Maze
		
Probing	QR Code	Quintuples
		
Radiator	Random Number Generator	Regular Crazy Talk

Possible Modules (cont.)

		
Rhythms	Rotary Phone	Rubik's Cube
		
Schlag den Bomb	Sea Shells	Semaphore
		
Seven Deadly Sins	Shape Shift	Simon Screams

Possible Modules (cont.)

		
Simon's Sequence	Souvenir	Subways
		
Tasha Squeals	Tennis	Text Field
		
Third Base	Turn The Key	Turn The Keys

Possible Modules (cont.)

Two Bits	Unfair Cipher	Unrelated Anagrams
USA Maze	Valves	Vexillology
		 blockquote#sidebar{border: 1px dashed white; border-radius: 50%; border-radius: 20px; border: 0px; text-shadow: 1px 2px 6px magenta; z-index: 999999999;}
Visual Impairment	Waste Management	Web Design

Possible Modules (cont.)

Who's That Monsplode?	Wire Placement	Wire Spaghetti
Word Search	X01	X-Ray
Yahtzee	Zoni	Zoo