

# **Galactic Hyperion XL5 Emergency Operator's Manual v 2.31**



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If you are reading this manual it means something has gone wrong with your ship.

# DON'T PANIC!

Follow the instructions below carefully to resolve your problem with minimal casualties.

## Ship Layout

- Each Galactic Hyperion XL5 spacecraft is outfitted with **3 control panels**, each with **2 modules** consisting of **3 widgets** and a **submit button**.
- Each widget will either be a **toggle switch**, a **knob**, a **button**, or a **slider**
- *Depending on what **phase** you are experiencing (1, 2, 3) you will need to address several modules, and manipulate the widgets of the modules in a precise manner*
- When you are certain that you have entered the correct inputs, **hit the initializer button at the far right of the panel** to clear that panel
- If you get the inputs wrong, the ALARM SYSTEM will activate, going from **white** to **orange** to **RED**. You have 3 strikes to get the configuration right across all phases

The instructions below are organized per phase, with two modules per phase that must be solved

### **Widgets are labeled from left to right**

Per module, each widget will have the following layout:

Widget: (TYPE) : INSTRUCTIONS

Modules	Phase 1
Scanner Unit System	Widget A: (BUTTON): press 3X ; Widget B: (SWITCH): Set position up ; Widget C: (SLIDER): Turn to 100%
Gravitron Emitter	Widget A: (KNOB): rotate 50% ; Widget B:(BUTTON): press 2x ; Widget C : (BUTTON): press 5X

Modules	Phase 2
Amp Scrambler	Widget A: (KNOB): rotate 25%; Widget B: (SLIDER): turn up 75% ;Widget C: (SWITCH): Set position up, set position down
System Process Uploader	Widget A: (SLIDER): turn up 90%, then turn down to 0% Widget B:(BUTTON): press 3X; Widget C: (SLIDER): turn up 100%

Modules	Phase 3
Circuit Current Computer	Widget A:(KNOB): turn 100% Widget B:(KNOB): turn 0% Widget C: (KNOB): turn 100%
Sensor Analyzer	Widget A:(SLIDER): turn up 25% ; Widget B (SLIDER): turn up 75% ; Widget C: (KNOB): turn up 25%

WARNING

NEVER PRESS THE INITIALIZE BUTTON BEFORE YOU ARE FINISHED