

Switch on your torch!

1. Start on the lower floor of the Reactor Room
2. Go to the Start-up Distributor Board in the Capacitor Room
3. Start all the breakers (this will bring on the emergency lighting)
4. Go back to the Reactor Room main console and switch the Reactor Internal Bus to "STARTUP"
5. Click "START" on the Vacuum Pump reactor control
6. Head to the Cryo Storage Room
7. Go behind the tanks
8. Switch the Helium Chiller to ON and open the Helium Supply Valve on the wall behind you
9. Switch the HE3 Chiller to ON and open the HE3 Valve on the back wall
10. Observe the Helium and HE3 tanks filling
11. Repeat steps 8, 9 and 10 for the Deuterium Chillers
12. Move to the front of the tanks
13. Open and power on the Deuterium, Helium and HE3 Pumps
14. Go back to the Reactor Room
15. Open the Deuterium, HE3 and Helium inflow valves on the sides of the reactor
16. Go back to the main Reactor Console and observe the coolant loop temperature dropping
- once it is below 20.00k switch the field coils to "ON"
17. Hit "INITIATE" on the Reactor Control and the reactor should start
18. Use the Reactor "++" to increase the reactor output to 100%
19. On the right hand side of the console change the reactor internal bus mode to "SUPPLY"
20. Head to the opposite wall of the reactor room to the Reactor Output Distributor Panel
21. Connect all 5 breakers and observe the panels to your left booting up
22. Go to the main Battery Distributor to the left and connect all 8 breakers
23. Go upstairs to the Port Battery Array and observe the batteries charging
24. Head into the Maintenance Tunnels to the 2 Port Battery Aggregator Arrays and hit "CONNECT"
25. Repeat the Battery Aggregator Array Connections for the 3 other quadrants (Starboard, Forward and Aft)
26. Return to the lower floor of the Reactor Room
27. Find the Deck Distributor for the Forward Quadrant and connect all 7 decks
28. Repeat Step 27 for the other 3 quadrants
29. Find the G Deck Forward Quadrant Distributor and hit "CONNECT" - the main lights should come on
30. Repeat step 29 for the other 3 quadrants
31. Go to the upper deck of the Reactor Room
32. Repeat the Quadrant Distributor Connections for all 4 quadrants on this deck
33. Go to the Bridge
34. Locate the A Deck Distributor in the Engineering Alcove of the Bridge
35. Connect the Bridge Lighting and Hardware and observe the Control Systems booting up

THAT'S IT - YOUR STARSHIP IS NOW READY FOR NORMAL OPERATIONS!