

The Nebula Dawn Class Freighter

The Nebula Dawn Class Freighter was designed and first built in FY 14. Conceived as a medium to light haul freighter with light defensive armament and few frills, hundreds were built. Its classic egg shape and popularity make it a readily recognizable ship in the Frontier shipping lanes.

Its standard package of equipment included 2 size B ion engines, life support for 7-12 and back up life support for 7-12, a standard astrogation package, videocom radio, radar, a life boat, a large launch, and 1 work pod. The standard package ship usually sells for Cr. 1,246,000 and up. An optional package included a subspace radio, 2 laser pods (forward firing), and 3 atmoprobes which increased the asking price to Cr 1,341,800.

Computer Programs

Drive Program 4(24)

Life Support Program 1(2)

B/U Life Support Program 1(2)

Alarm Program 2(2)

Computer Lock-Out Program 2(2)

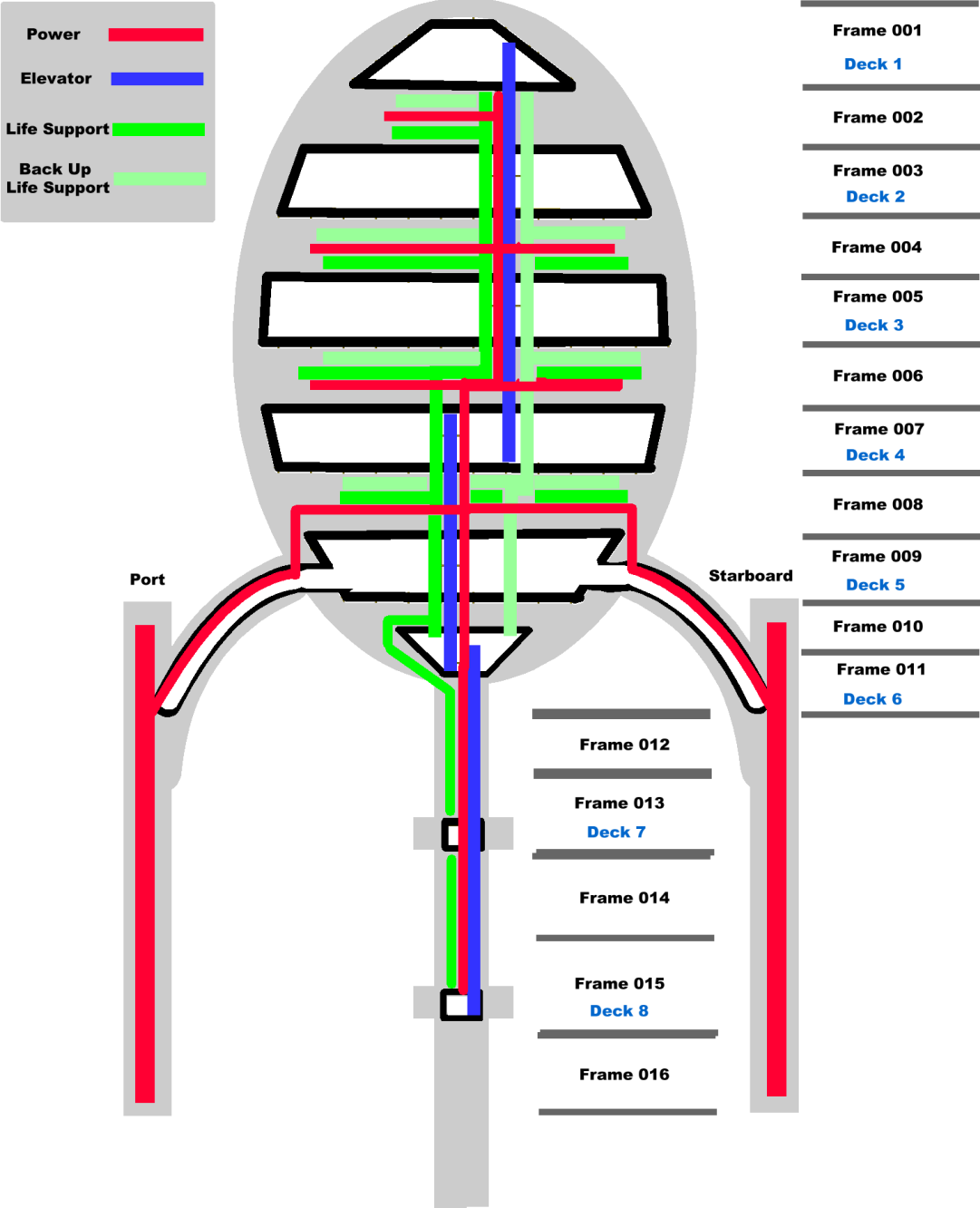
Damage control Program 2(4)

Astrogation program 4(24)

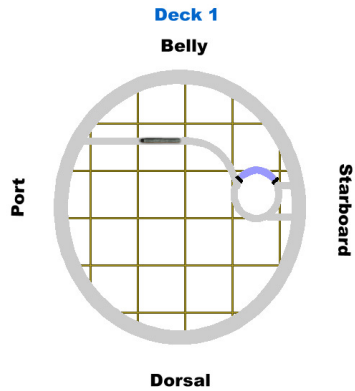
2 Laser Pod Weapons Programs 1(3) X2

Atmoprobe Guidance Analysis Program 3(9)

Damage Control Schematic Nebula Dawn Class Freighter

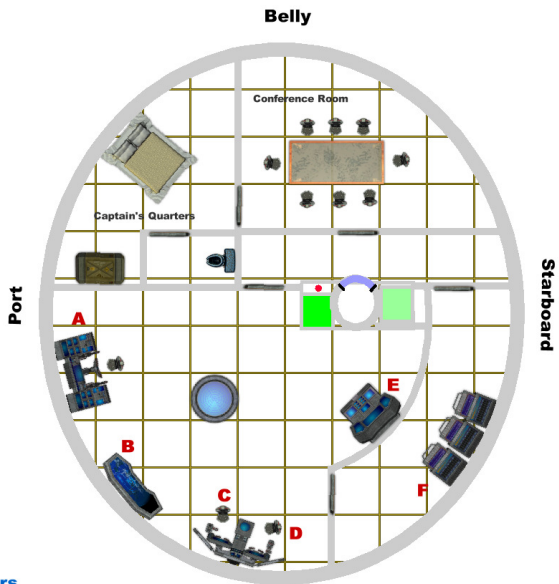


Nebula Dawn Class
Deck Plans

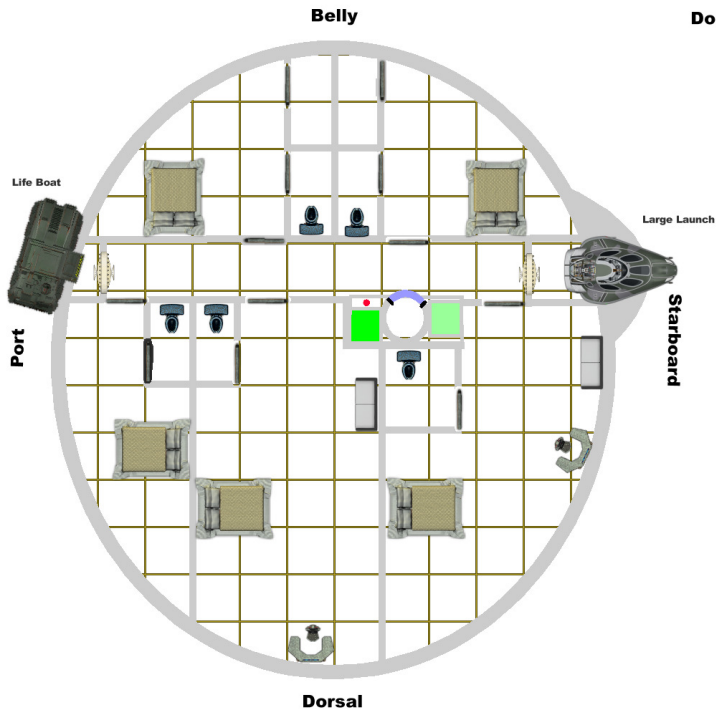


Power Conduit: █
Life Support (Chase): █
Back Up LS (Chase): █

Deck 2 Command Deck

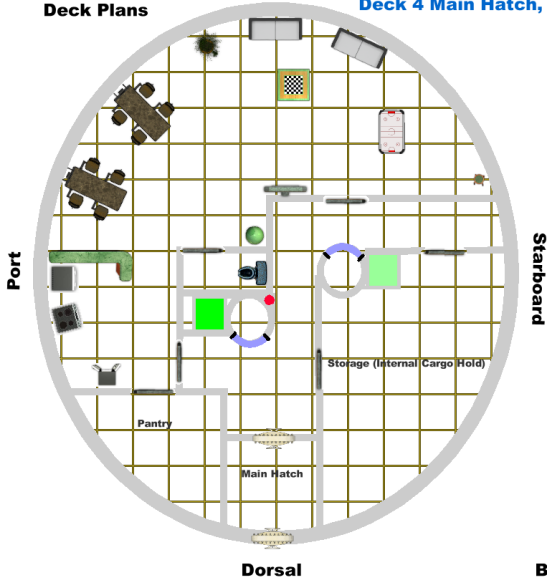


Deck 3 Crews Quarters



A: Astrogation & Scan
B: Videocomm Screen
C: Helm
D: Weapons or Auxillary
E: Engineering
F: Main Computer Banks

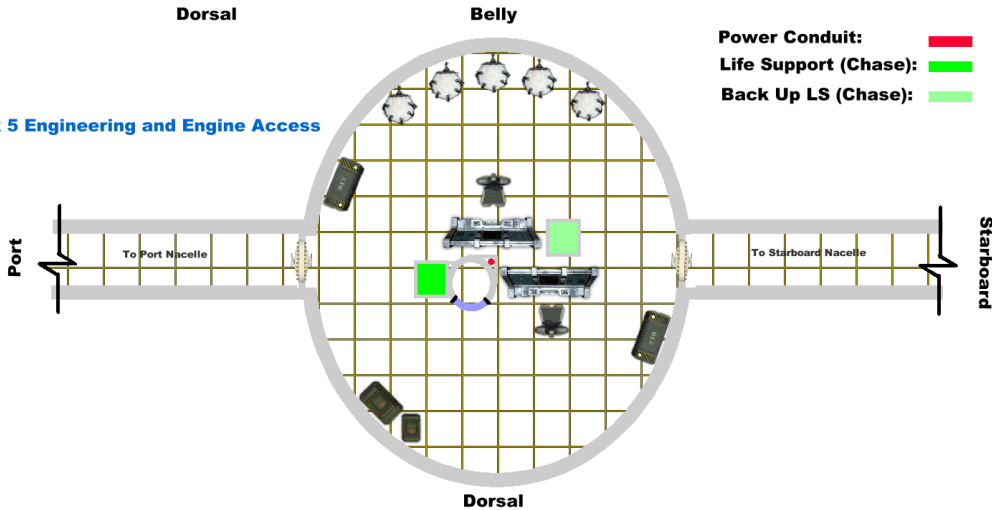
Nebula Dawn Class
Deck Plans



Computer Program Access Chart

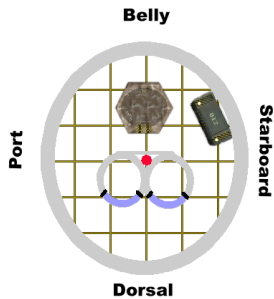
Engineering Engineering Deck	Engineering Bridge Station	Navigation Bridge Station	Auxiliary Bridge Station
Computer Lock-Out Alarm Drive Program Damage Control Life Support Program Back Up LS	Computer Lock-Out Alarm Drive Program Damage Control Life Support Program Back Up LS	Computer Lock-Out Astrogation Probe Guidance	Computer Lock-Out Probe Guidance Weapons Program A Weapons Program B

Deck 5 Engineering and Engine Access

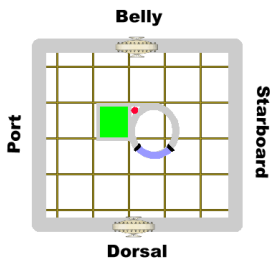


Power Conduit: ■
Life Support (Chase): ■
Back Up LS (Chase): ■

Deck 6 Work Pod Access Hatch



Deck 7 Cargo Container Coupling



Deck 8 Cargo Container Coupling

