Fatal Abyss Pre-Alpha Demo



Pre-Alpha Demo v1.0 May 13, 1998 ©1998 SegaSoft Networks, Inc. Developed by Humansoft

Pre-Alpha Demo Information:

This Pre-Alpha "Glide" Demo is intended for <u>Voodoo</u>, <u>Voodoo Rush</u>, and <u>Voodoo 2</u> based cards only.

This demo is MULTIPLAYER ONLY and is intended for LAN play or for the HEAT.NET gaming network. Since this is Pre-Alpha, there may be bugs and some crashes. Please keep in mind, this version is not complete and that we are currently working on optimization, bug fixes, and controls.

For all the latest details, please visit http://www.fatalabyss.com.

Getting Started:

System Requirements:

The following are the minimum and the recommended system requirements necessary to play the Fatal Abyss Pre-Alpha Demo.

Please make sure that you have the latest Glide Drivers (currently v2.43) for your Voodoo board. Visit your 3D card manufacturer's web-site, or go to http://www.3dfx.com for updated drivers for your card manufacturer. Please ensure that all Glide drivers are up-to-date prior to launching Fatal Abyss.

Basic System Requirements:

- Microsoft Windows '95
- 166 MHz Pentium Processor (200 MHz or better recommended)
- 32 MB RAM
- Voodoo, Voodoo Rush, or Voodoo2 board required.
- DirectX 5.0 (or greater)
- Local Area Network for IPX game or Internet Connection for HEAT.NET.

Additional HEAT.NET Requirements:

28.8 kbps modem (with a fast, reliable Internet provider ISP)
JAVA enabled Internet browser (Netscape Navigator 3.01+ or
Microsoft Internet Explorer 3.02+)
HEAT Client Software (located at http://www.heat.net)

Basic (Default) Pilot Controls:

For more detailed controls please check in the game on the "HELP" and "OPTIONS" screens.

Basic Movement:

Left Arrow Turn Left

Right Arrow Turn Right Up arrow Nose Down Down arrow Nose Up Accelerate Α Z Reverse Left-Alt + Left Arrow Slide Left Left-Alt + Right Arrow Slide Right Left-Alt + Up Arrow Slide Up Left-Alt + Down Arrow Slide Down Engine on/off

Weapons:

Left-Ctrl Fire Primary Weapon
Space Bar Fire Secondary Weapon
1-2 Change Primary Weapon
5-0 Change Secondary Weapon
Q Cycle Primary Weapons
W Cycle Secondary Weapons

Miscellaneous:

D Dock with Station (Auto-Dock)

S Sonar Active/Passive

H Headlight On/Off (work in progress)

R Auto-Repair On/Off ~ Change Target

Camera/HUD Options

F1	Change left HUD display window to Map View
F2	Change left HUD display window to Sonar View

F3 Change left HUD display window to Secondary Weapon Status

F4 Change left HUD display window to Weapon Cam
F5 Change left HUD display window to Text History

F6 Change left HUD display window to Missions (work in progress)

F7 Change right HUD display window to Map View F8 Change right HUD display window to Sonar View

F9 Change right HUD display window to Secondary Weapon Status

F10 Change right HUD display window to Weapon Cam F11 Change right HUD display window to Text History

F12 Change right HUD display window to Missions (work in progress)

Shift+F1 - Shift+F8 Change View