

USS Destiny NCC-97301

ORION Technical Systems Appendix

Appendix A — ORION Systems

- Sentient Computer Core
- AI Command Architecture
- Security Levels
- Emergency Command Protocols
- Holographic Interface Network

Appendix B — Propulsion

- Warp Drive
- Experimental Mycelial Spore Drive
- Impulse Drive
- RCS Thrusters
- Power Distribution

Appendix C — Tactical

- Type-XII Phaser Arrays
- Quantum Torpedoes
- Photon Torpedoes
- Regenerative Shields
- Electronic Warfare
- Prototype Cloaking Device (Classified)

Appendix D — Science

- Astrometrics
- Stellar Cartography
- Long-Range Sensors
- Quantum Physics
- Temporal Research
- Xenobiology
- Shackleton Expanse Equipment

Appendix E — Engineering

- Warp Core

- EPS Grid
- Structural Integrity Field
- Damage Control
- Industrial Replicators
- Auxiliary Engineering

Appendix F — Auxiliary Craft

- Main Shuttle Bay
- Secondary Shuttle Bay
- Captain's Yacht
- Runabouts
- Worker Bees
- EVA Pods

Appendix G — Marines

- 521st Starfleet Marines
- Marine Tactical Operations Center
- Armory
- Combat Simulation
- Rapid Deployment

Appendix H — Ship Specifications

- Guardian Class
- USS Destiny NCC-97301
- ORION Operating System
- Mission Profile
- Crew Complement
- Scientific Facilities
- Defensive Systems

Appendix I — Classified

- ORION Adaptive Tactical Matrix
- Experimental Mycelial Spore Drive
- Prototype Federation Cloaking Device
- Quantum Secure Communications
- Mission-specific Destiny Modifications