

Santorini (Droyne World Profile)

Santorini is a Droyne-only world and serves as one of the most distinctive and thriving Droyne societies in existence. The planet is rated as TL-D, though in practice, it functions more around TL 8–9. This is due to deliberate restraint: the Droyne of Santorini maintain their technological peak in reserve, preferring to operate within a sustainable envelope of manageable, familiar technology. With few external threats and no resource pressure, there is simply no need to operate at maximum capacity.

Planetary Environment

Santorini is almost a perfect Droyne world. It features a high-density atmosphere, low gravity, and a smaller planetary size—all of which make unassisted flight easy and natural for the Droyne. The temperature is warm but comfortable, averaging about 3–5 degrees Celsius warmer than Earth. The only major drawback is its high humidity, a result of its 90% oceanic coverage. Despite the moisture, Droyne cities and settlements are adapted effectively to the environment. Structures are raised, ventilated, and built using locally available materials such as woven plant matter, composite plastics, and carved coral. The Droyne appreciate elevation, with verticality being a common feature in their architecture. Cities are often layered upward in hanging gardens, towers, and wide, gliding plazas.

Population and Culture

Santorini has one of the largest Droyne populations known. It is considered densely populated by Droyne standards but is very reasonably settled from a human perspective. The planet supports a vibrant, fully realized Droyne culture, featuring regular Oytrip-level rituals, full caste distributions, and intricate community structures.

Interestingly, the Droyne of Santorini are slightly atypical in behavior: they are more curious and welcoming toward outsiders, especially humans. This is due to a deep-rooted cultural myth, dating back to when Grandfather distributed the Coyns.

Social and Government Structure

Santorini's population is divided into several major Oytrip—large regional communities or nations, each guided by its own set of Leader. Though Oytrip vary in architectural style and regional focus, all maintain the traditional caste structure and ritual cycles of the Droyne. Making any differences minute and almost indistinguishable to non-Droyne.

Decision-making occurs in concentric circles: local Oytrip councils, larger inter-Oytrip councils, and occasionally, planet-wide deliberative sessions. These are slow processes, and conflicts occasionally break out if they fail.

Technology and Trade

Although Santorini is TL-D, most daily operations use TL 8–9 equipment. High technology is maintained in long-life storage, routinely updated by Technicians and AI overseers.

Advanced AIs monitor the planet's weather systems, maintain undersea energy collectors (for storage and maintenance purposes), and assist in long-term oceanic data modeling. These systems are largely autonomous, checked only occasionally by caste Technicians.

The orbital highport is small and nearly deserted seemingly purposeless since the Droyne have no one to trade with. All space traffic is within the system and doesn't make use of J-Drives. The real trade happens through sea landers and glider barges that connect oceanic settlements with drone-receiving platforms.

Myth and the Gate

Central to the Droyne belief system on Santorini is the myth of the Gate. According to legend, Grandfather established a monitoring satellite in orbit around the system's gas giant and left instructions with the Droyne. They were told to expect humans and, when the time came, to ask for their help in accessing and maintaining this satellite. Droyne follow this commandment still because Grandfather is the Leader of all Leaders.

This myth fuels Santorini's unusual gregariousness. The Droyne will offer favors or assistance to human travelers if they agree to help with this ancient task.

Oytrip (Nation) Overview and Relations

Santorini is divided into **seven major Oytrip**, loosely translated as "Caste-Nations" or "Caste-Collectives." These are not governments in the human sense but clusters of communities that share ecological zones, psionic traditions, and Caste balance. They operate through consensus guided by ritual, with each Caste performing its role in balance with the others. There is minimal, even by Droyne standards, resource-driven conflict, as is everywhere else, other kinds of conflict are unknown.

Major Oytrip:

Oytrip Poyolai (Shallow Coastal Region)

- **Environment:** Brackish deltas, coral-reef platforms, mangrove channels
- **Dominant Castes:** Drone and Technician
- **Cultural Focus:** Aquaculture, manual shipcraft, sustainable materials harvest
- **Role on Santorini:** Food and resource production especially in oceanic environments

Oytrip Kenrala (Interior Plateau)

- **Environment:** Dry highlands, mineral basins, sparse forests
- **Dominant Castes:** Warrior and Leader
- **Cultural Focus:** Environmental stewardship, inter-Oytrip coordination, defense traditions
- **Role on Santorini:** Planetary defense

Oytrip Essroven (Equatorial Archipelago)

- **Environment:** Warm island chain, fertile soil, volcanic hot springs
- **Dominant Castes:** Sports and Drone
- **Cultural Focus:** Diplomacy, Exploration, performing arts, transmission of oral myth-cycles
- **Role on Santorini:** Downport location, Welcoming, often the site of Oytrip gatherings and inter-collective exchanges

Oytrip Zherikon (Canyon-Rift Region)

- **Environment:** Red sandstone ridges, mesa cities, subterranean caverns
- **Dominant Castes:** Technician
- **Cultural Focus:** Mechanical fabrication, design tradition, ancient pattern replication
- **Role on Santorini:** Produce Santorini's exported machines

Oytrip Tranhol (Southern Wetlands)

- **Environment:** Dense rainforest, winding rivers, floodplains
- **Dominant Castes:** Drone
- **Cultural Focus:** Soil restoration, flora-crafting, architectural planting
- **Role on Santorini:** Maintain the planet's environment and habitability

Oytrip Salithan (Floating Steppe-Lakes)

- **Environment:** High-altitude freshwater basins, fog-shrouded cliffs
- **Dominant Castes:** Leader and Sports
- **Cultural Focus:** Psionic flight traditions, high-elevation observance rituals
- **Role on Santorini:** Food production and population maintenance

Oytrip Tenkaran (Polar Caldera Zone)

- **Environment:** Volcanic crater valley, geothermal vents, icefields
- **Dominant Castes:** Warrior and Technician
- **Cultural Focus:** Preservation of ancient texts, weathered Coyn vaults, psionic chant forms
- **Role on Santorini:** Preservation of held technology; gatekeepers for planetary myths

Inter-Oytrip Dynamics:

Conflicts are exceedingly rare. Each Oytrip maintains ritual contact with others through **rotating Caste exchanges** and **psionic conclaves**. Decision-making is slow but stable—fueled by pattern recognition, not debate. Each Oytrip trusts the others to fulfill its role in planetary maintenance.

Society, Cities, and Highport

Society and Daily Life

Santorini's Droyne live in harmony with their environment, drawing on low-impact technologies that support sustainability without dominating the ecosystem. Life is highly ritualized. Every action—harvesting crops, repairing homes, educating youth—is guided by Coyn casting.

Technology is present, but **not pushed forward**. Tools are designed to meet existing needs, not to explore new possibilities. The Droyne **do not seek innovation**, nor do they seek power or

consumption. Maintenance of **balance, memory, and ecological continuity** defines their priorities.

- **Energy sources:** Geothermal, wind, and tide
- **Transportation:** Wheeled vehicles, bicycles, and animal-drawn carts
- **Computing:** Planetary internet exists but is slow, text-based, and decentralized
- **Housing:** Built from living stone, algae-paste polymers, and sustainably farmed wood
- **Psionics:** Infuse every aspect of life—Droyne architecture incorporates resonance harmonics and meditation chambers

Despite being capable of far greater technological feats (from retained Ancient knowledge and rediscovered designs), the Droyne have **no interest** in applying or advancing TL-D systems.

Cities and Settlements

Santorini's cities are **vertical yet modest**, rising like natural outgrowths from the terrain rather than overpowering it. The Droyne's ability to fly shapes every aspect of urban design—buildings are built **upward**, not for density, but for efficiency of movement and ritual proximity to sky, light, and weather. Structures often resemble **tall, spire towers** wrapped in vegetation or carved directly into cliffs, calderas, or mesa walls.

Despite their height, these cities never dominate the skyline. **Organic architecture**, sustainable materials, and harmonic design ensure that even the tallest towers feel **part of the environment**, not imposed upon it.

Common Features:

- **Spire-like Homes:** Narrow, multi-level towers with perches, open-air balconies, and vine-grown exteriors
- **Central Atriums:** Open-air spaces or suspended gardens used for ritual gatherings and Caste coordination
- **Aerial Pathways:** Rope bridges, glider stations, and psionic resonance buoys used to guide flight between towers
- **Vertical Stairways and Sloped Roofs:** Designed for ease of takeoff and landing, with wind-curved ledges and padded stone
- **Gardens Everywhere:** On walls, rooftops, terraces—grown in nutrient foam or living moss layers to regulate humidity
- **Coyn Stones:** Psionically attuned stones in public squares or high platforms, used for ritual alignment and collective trancework
- **Environmental Integration:** Water harvesting roofs, wind chimneys, solar-algae canopies, and architecture built *into* rather than *over* terrain

Urban Layout:

- Cities do **not sprawl**—they ascend. Buildings often cluster around **natural updraft zones**, geothermal vents, or psionic "calm points" where trancework is easier.

- Ground-level areas are reserved for **Drone activities**, farming, and sacred plant cultivation.
- **Droynes** use higher levels for meditation chambers and long-distance launch points.
- There are no roads for vehicles; movement is vertical or aerial. **Pedestrian corridors** are narrow and winding, intended for walking, not commerce.

The Highport

The highport floats in geosynchronous orbit, kept aloft by ancient grav-modules and guided by weathered beacons. **It is nearly abandoned.**

- **Current Function:** Ritual observation post, emergency dock, and movement of goods from the rest of the solar system
- **Crew:** Barely staffed by a small rotation of Technician Droynes, who maintain life support and defensive systems out of **ritual duty**, not need
- **Traffic:** Zero interstellar trade. No ships visit Santorini; this will be the site of first contact with humans.
- **Aesthetic:** Dimly lit, quiet, with long hallways of unused equipment. Much is dusty or inert.

The Droynes maintain the highport because tradition demands they do—not because it serves a functional purpose.

Robotic Export Industry

Though the Droynes do not use robots domestically, **Oytrip Zherikon** oversees the **manufacture of complex mechanical parts and machines** for offworld use—based on ancient patterns, passed down designs, and recovered schematics. These devices are not integrated into their society because:

- Full employment must be preserved; automation disrupts Caste roles
- Ritual and psionics fulfill the same functions as many TL-12+ tools
- Society is functioning well. There's no need for them

Instead, excess production capacity is waiting to be **channeled into export**. Parts and robotic shells are packed and stored in vaults near the highport, awaiting unknown trade partners. Zherikon's workshops are **quiet, dust-free, and filled with machines the Droynes don't need** but are willing to share. These exports are not branded or commercialized—just shipped, unchanged, in the same boxes for decades.

Ancient Site

Beneath a **tidal lagoon on the northern coast**, there is an **Ancient site** preserved by coral accretion and ritual isolation. It is not tied to Grandfather's mission. Instead, it appears to have been a **test facility for synthetic environments**—a biome control hub predating the Shattering.

- Features a **low-gravity chamber** simulating exoplanet climates
- Psionically reactive walls emit harmonic tones when touched

While the site is clearly an Ancients site, the Droyne treat such locations with reverence and avoid them steadfastly.

Cultural Profile				Date 170/3002			
World Name		Santorini			UWP A689876-D		
Progressiveness				Exports 3			
Attitude		Action		Natural Resources		None	
Conservative		Advancing		1 2 3 4			
Aggressiveness				Processed Resources None			
Attitude		Action		1 2 3 4 5			
Passive		Peaceable					
Extensiveness				Manufactured Resources 3			
Global		Interstellar		1 Mechanical Parts			
Monolithic		Friendly		2 Robotics 3 Robotics 4 5			
Technology Profile							
13	High	13	Environmental	13	Personal Military		
11	Low		-----	12	Heavy Military		
	-----	13	Land		-----		
13	Energy	13	Water	13	Novelty		
13	Computer/Robots	13	Air		-----		
13	Communications	13	Space		-----		
12	Medical		-----		-----		
Notes							

Government Profile				World Name		Santorini	
Government Code and Description		7		Balkanization			
Government Division of Authority							
Branch		Representative Branch			Branch		
FALSE		None			FALSE		
Leadership		Leadership			Leadership		
Many		Many			Many		
	Detailed Law Levels				Uniformity of Law		
	6	Overall			Undivided		
	4	Weapons					
	9	Trade			Notes on Religion		
	9	Criminal Law					
	1	Civil Law			God View	Remote Monotheism Believers seek to expand the frontiers of knowledge	
	1	Pers. Freedom					
Religious Profile					Spirtual Aim	Monthly	
					Devotion Req.	Loose hierarchy answerabl	
8	God View	3	Mission Fervour				
B	Spiritual Aim		-----		Organization	Formal church ritual and very limited teaching	
8	Devotion Req.	5	Nbr. Adherents				
5	Organization		-----		Litur. Formality	Never	
6	Litur. Formality		-----				
					Mission Fervour	1,000,000-9,999,999	
					Nbr. Adherents		
Notes		* Religious Figures Have extravagant quarters *					
Cultural Oddity							
Colonial Culture							
		* Droyne					

World Profile		UWP A689876-D		Star Name			
Star System				Nbr. Of System Planets		10	
Single		Star Types		F2IV			
Planet Density		Seismic Activity		Orbit #		Planet	
Molten Core		5		#		HZ	
Planet Density		2		No. of Major Volcanoes		Sat.	
20C		Avg. Temp.		Tidally Locked		NA	
14 Hours		No		Terraformed		NA	
Day Length						9	
Atmosphere Primary Gases and Density				7		Terrestrial Planet	
Dense				8		Terrestrial Planet	
--				9		Terrestrial Planet	
Major Gases				10		Gas Giant	
Atmosphere Appearance		Turquoise		11		NA	
% of Surface Hydrosphere		91 %		12		NA	
Hydrosphere Appearance		Deep Blue		13		NA	
				14		NA	
				15		NA	
Satellites		Name		Colony		UWP	
1				Yes		D0003X0-E	
2				No		NA	
3				No		NA	
Alien Biology							
Major Race		Droyne		Native Life		None	
Native Lifeform Complexity		None		Native Jump Drive		NA	
Modern Introduction of Life		No		Non-Sophont Terran Life		Other Non-Native Species	
Ancient Site		Yes		Site Size		Small	

Points of Interest & Organizations Profile				Date 170/3002		
World Name Santorini						
Attractions					#	6
#	Name	Type			Stars	
1		Executive--			★	
2		Body of Water-- 500+ Million Years			★	
3		Historic Ports-- 200 Years			★	
4		Clothing Manufacturer--			★	
5		Protected Forest-- 100,000 Years			★	
6		Park--			★	
Organizations					#	3
#	Name	Scope	Nature	Visibility	Use of Force	Threat/Stronghold
1	Colonial Support	Sub-Sector	Traditionalists	Open	#VALUE!	Hostile
						Stronghold
2	Mercenary	1 Jump	Elitist	Obscure	Aggressive	Hostile
						Stronghold
3	Criminal	Continental	Traditionalists	Open	Aggressive	Helpful
						No
4		NA	NA	NA	NA	NA
						NA
<div>Notes</div> <p>* Distress signal. The crew of this spaceship is nowhere to be seen. What might have happened to them?...</p> <p>*</p>						