



[AOPOA]

སངས་པོ་ལོ་སྐྱོད་

SAN'TOK.YÄI

སངས་པོ་ལོ་སྐྱོད་



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THE FUTURE OF SPACEFLIGHT

The mystery and majesty of the Xi'an Empire has intrigued humanity since our first encounter with the storied species in 2530. Their culture and society can be a hard nut to crack, but one thing that can always be said is that when it comes to ship tech, the Xi'an are doing things that human engineers and designers haven't even begun to consider.

Of course, this isn't news. Aopoa has been importing ships specifically designed for the human market for over thirty years, and more and more Khartu-AI scout ships can be seen buzzing around UEE space with every passing season. What were first considered a novelty by many human pilots are now becoming more common as people discover that, aside from being among the most efficient and economical machines on the market, these ships are flat-out fun to fly.

The Xi'an passion for spaceflight, exploration, and pushing both aesthetic and technological boundaries is well known. Integrating the next generation of dual-vector maneuvering thrusters, bold new visual touches, and advanced ergonomics, this passion has never been more evident than in the all new San'tok.yāi.

[INTRODUCTION]





The Xi'an have travelled the stars longer than any known species, and years of exploration and research shine through in Aopoa's approach to ship design. Nestled comfortably in the cockpit of a San'tok.yäi, one is apt to find new definitions of control as the unique approach to piloting succeeds in making the ship feel like a near-physical extension of the aviator.

The dual-vector thrusters that put us on the map with the Khartu-AI have been reimagined, making sure the San'tok.yäi has

the most complete range of motion of any ship available to civilians. But this craft doesn't rely on dexterity alone. We understand that it's an unpredictable and too-often dangerous universe out there and we've answered those criticisms resolutely: Torral Aggregate's latest military-inspired ordnance harnesses advanced Xi'an tech to provide a much higher rate of fire than comparable human-made repeaters. Add a generous supply of missiles to the package and the San'tok.yäi more than lives up to its name, inspiring dread and awe in the stoutest of adversaries.

Thanks to the recent passing of the Human-Xi'an Trade Initiative, the import market is only getting stronger. Not long ago, Aopoa was thought of as a niche brand for endurance racers and alien culture enthusiasts. Now, with the release of the San'tok.yäi, we sit poised on the cutting edge of the industry, the clear forerunners in tech, design, and performance. We'd love for you to join us as we chart a course into the future of spaceflight.

SAN'TOK.YAI

飞行规格

YI'OA E SYU

[FLIGHT SPECS]

[MAIN THRUSTER] ■
4X Dual-Vector Gen-II

AOPOA SAN'TOK.YAI

YASAI



飞行规格 [FLIGHT SPECS]

ARTISTRY IN MOTION

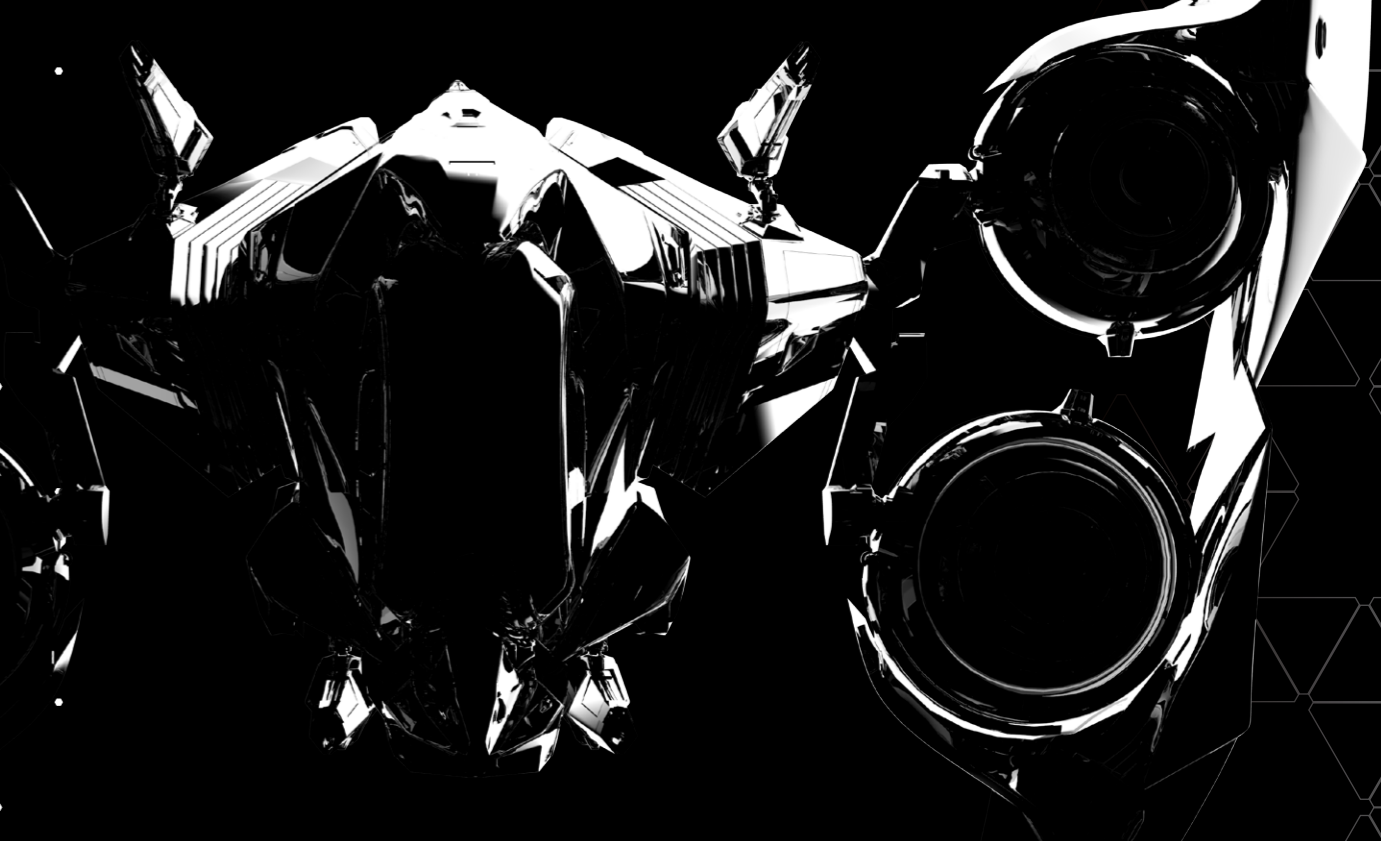
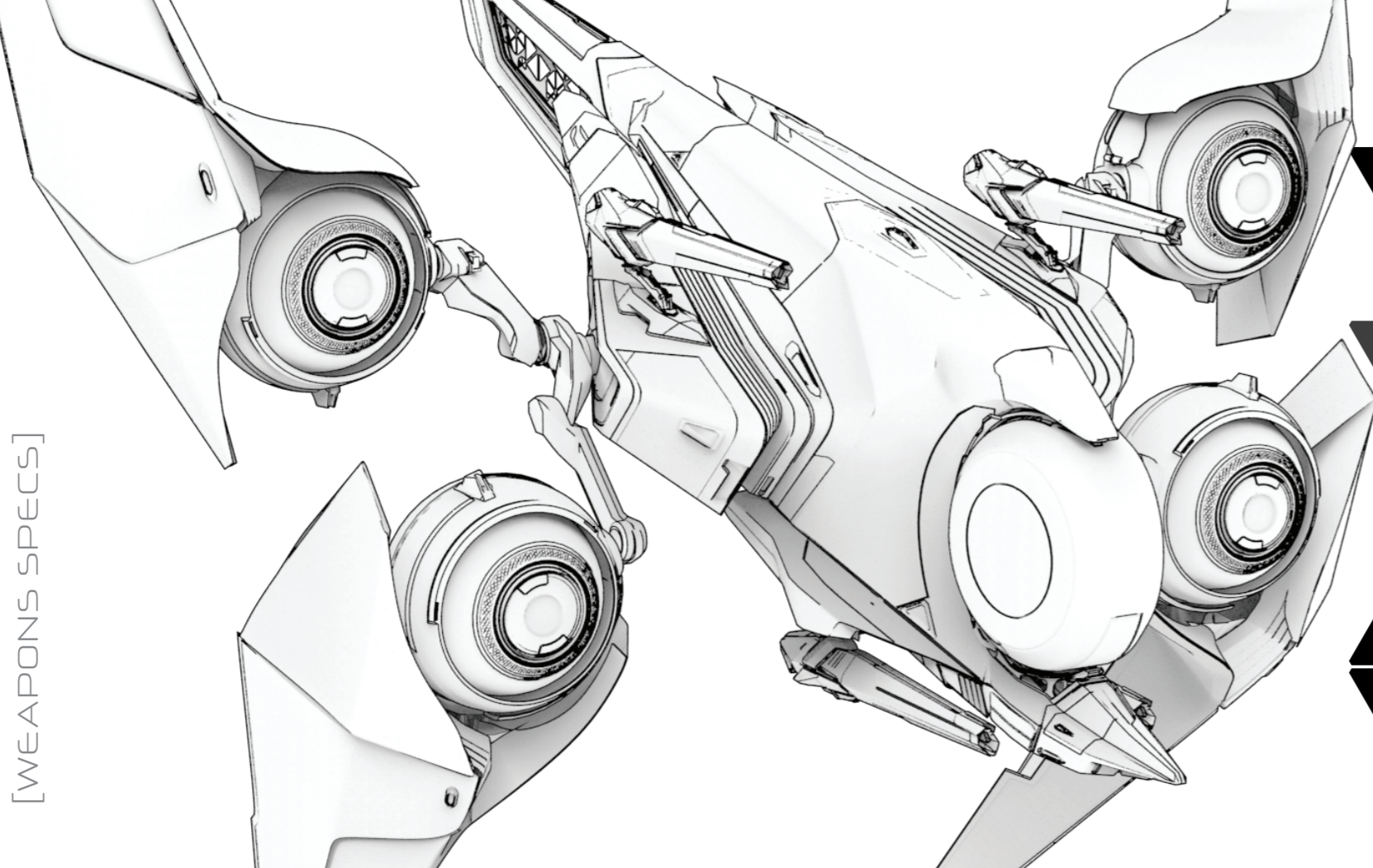
If anything sets Aopoa ships apart from their human-made counterparts, it's their unmatched maneuverability. Cutting through space and air with acrobatic precision and grace, Aopoa's distinct wing placement and now-iconic dual-vector thrusters allow the San'tok.yāi to literally fly circles around the competition.

武器了解

SAN'TOKYÄI

Y'IOA E RO'

[WEAPONS SPECS]



[WEAPONS] ■
4X TORRAL AGGREGATE S3
YENG'TU LASER REPEATERS

[MISSILES] ■
4X S3 - BEHR
MSD-322 MISSILE RACK

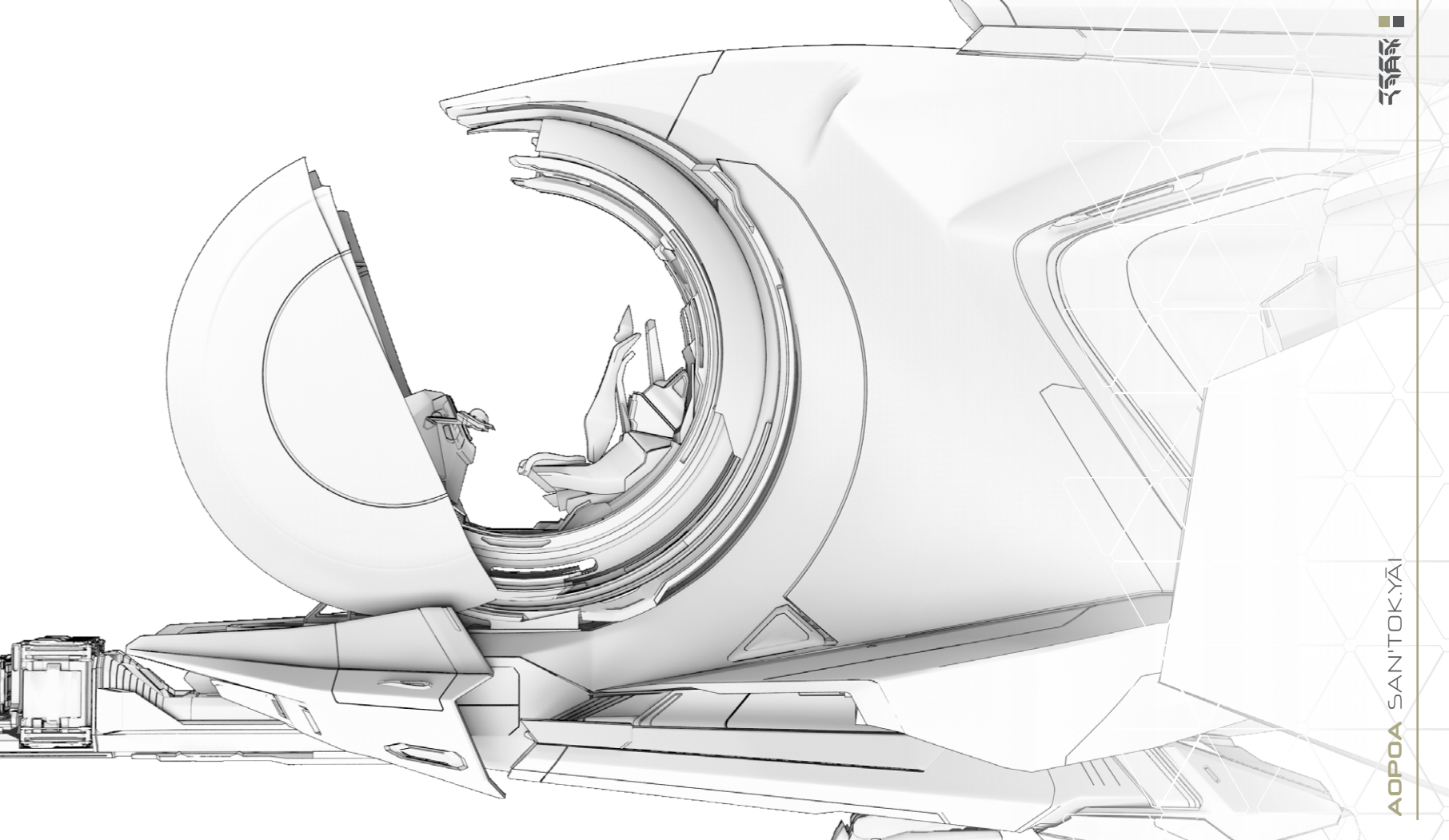
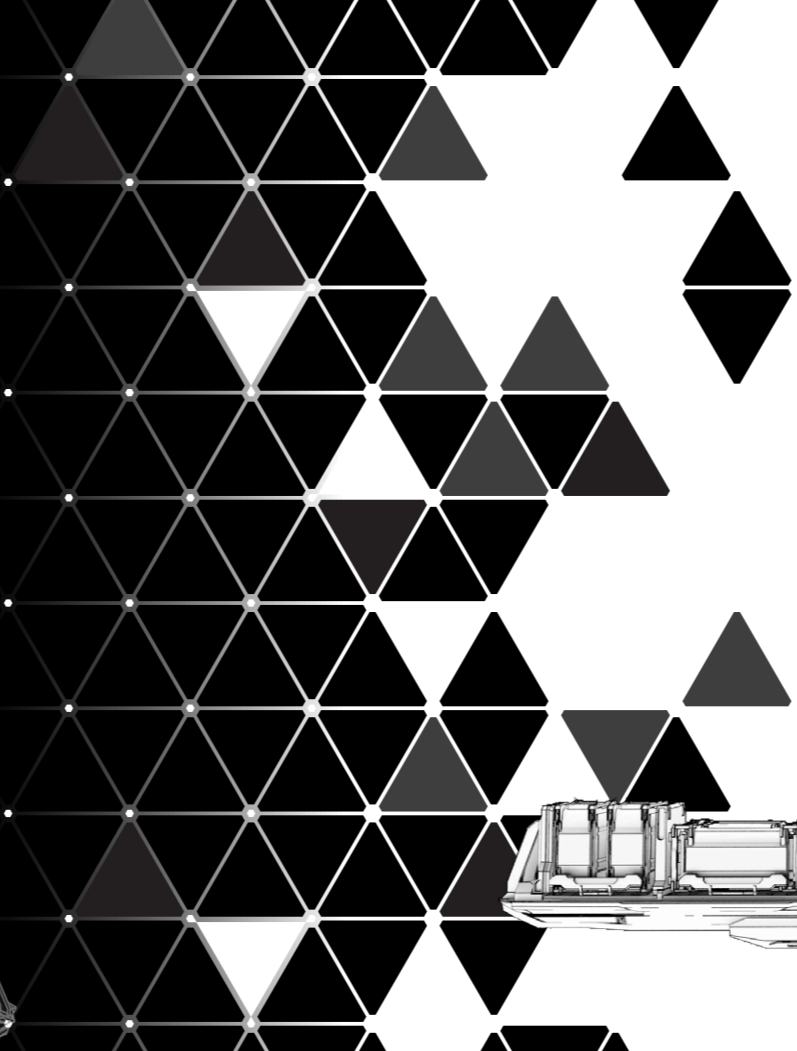


武器规格 [WEAPONS SPECS]

FIGHTER'S EDGE

Aopoa isn't specifically known for offensive prowess, but with the San'tok.yäi, we've gone big in the weapons department. We wanted to craft a ship that retained the nimble dexterity and tight handling the brand has been known for, but that could pack a serious

wallop when the situation called for it. With mil-tech inspired Yeng'tu Laser Repeaters (tailor-made by Torral Aggregate for this model) and quad-mounted missile racks to match, this ship does just that.



SAN'TOK.YAI

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YI'OA E CHAI

[TECHNOLOGY SPECS]



ยี่โถา SAN'TOK.YAI

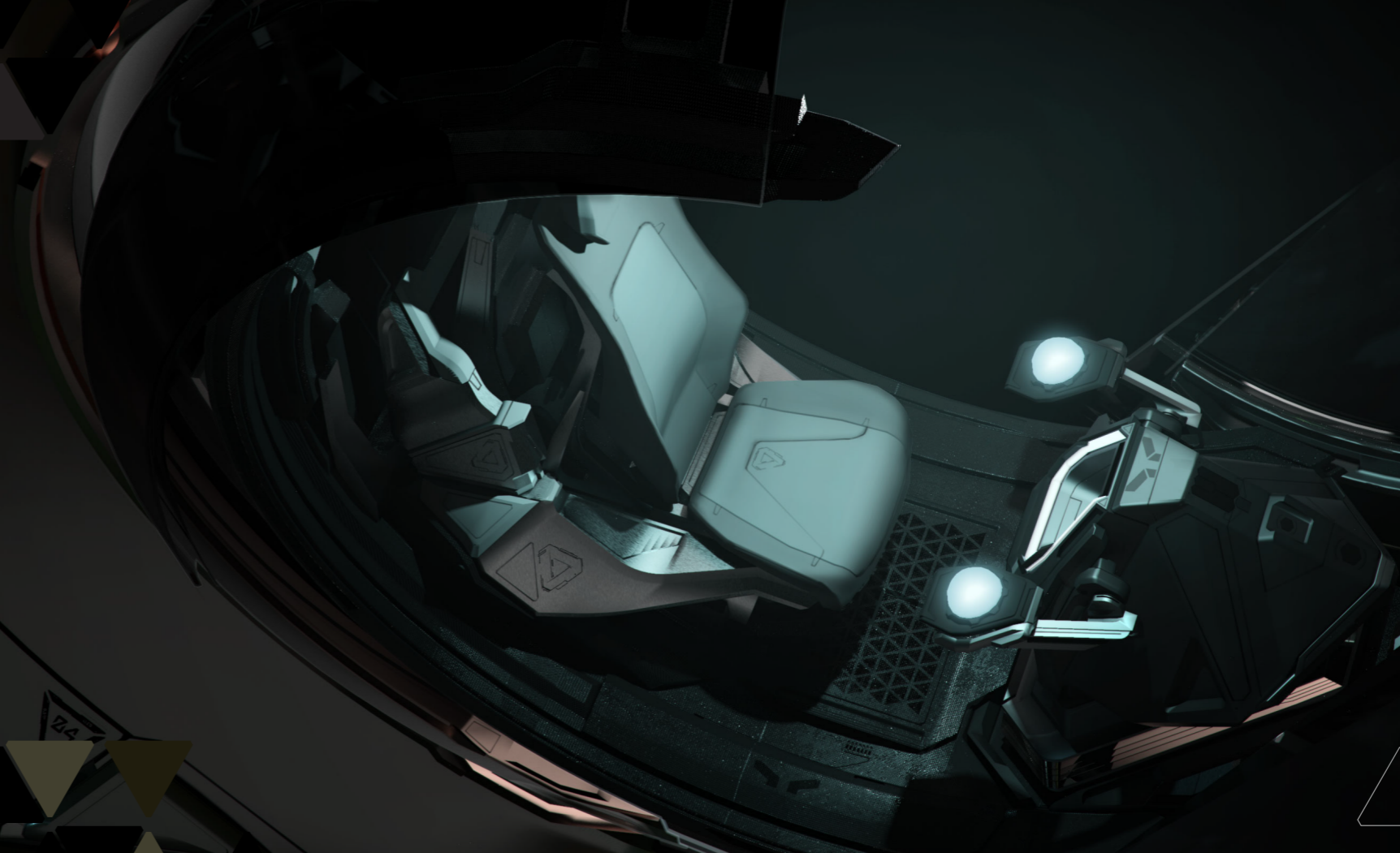


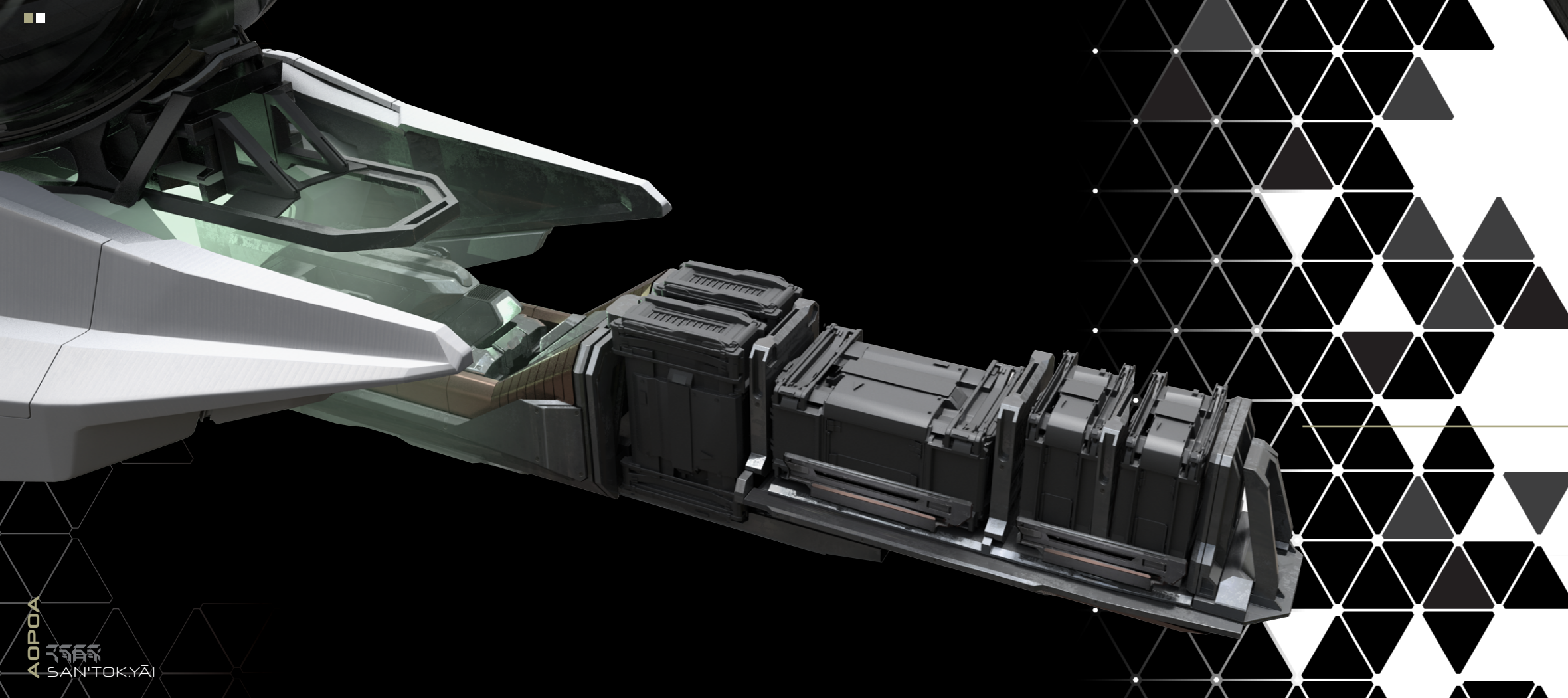
תכנון מתקדם [TECHNOLOGY SPECS]

XI'AN ADVANTAGE

The San'tok.yāi harnesses the power of next-generation Xi'an flight systems. The uniquely ergonomic cockpit takes the entire experience to a new level of comfort and control, with special care being taken to ensure

maximum efficiency in adapting the pilot's seat and controls to human specifications. They may take some getting used to, but any veteran Aopoa pilot can attest that our ships blur the line between you and your machine.





The San'tok.yāi implements some uniquely-Xi'an design innovations. The front-loading modular Power Shuttle supports fast and easy component repair and replacement, and Aopoa designers totally

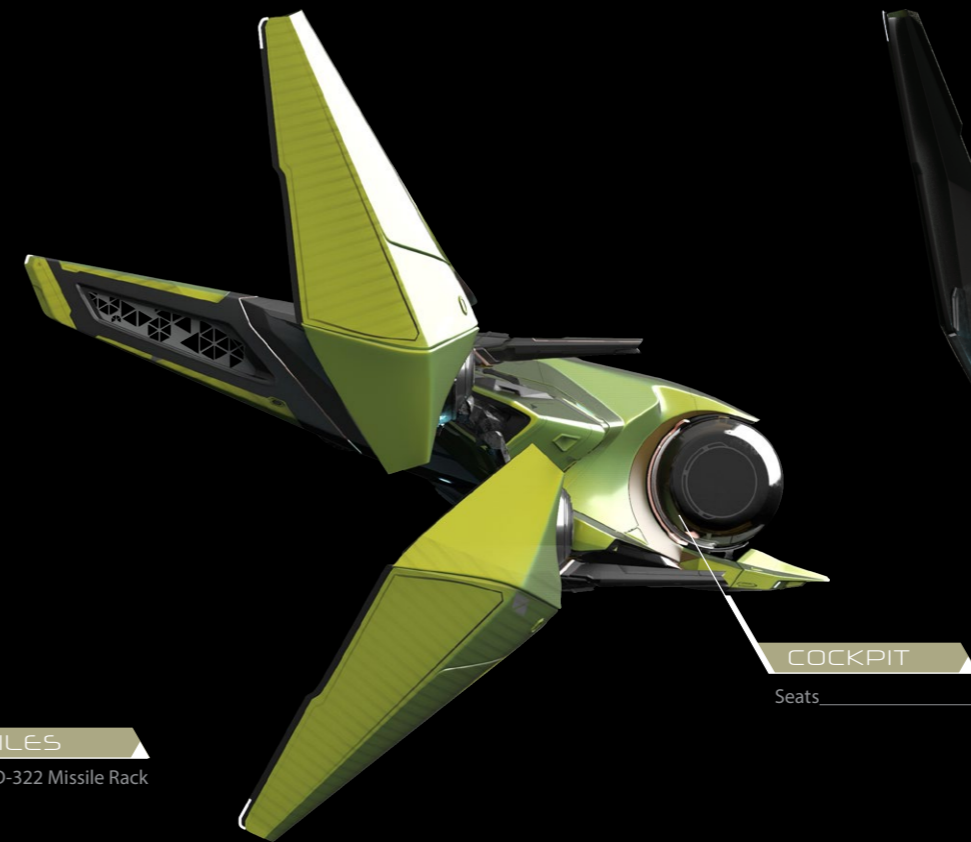
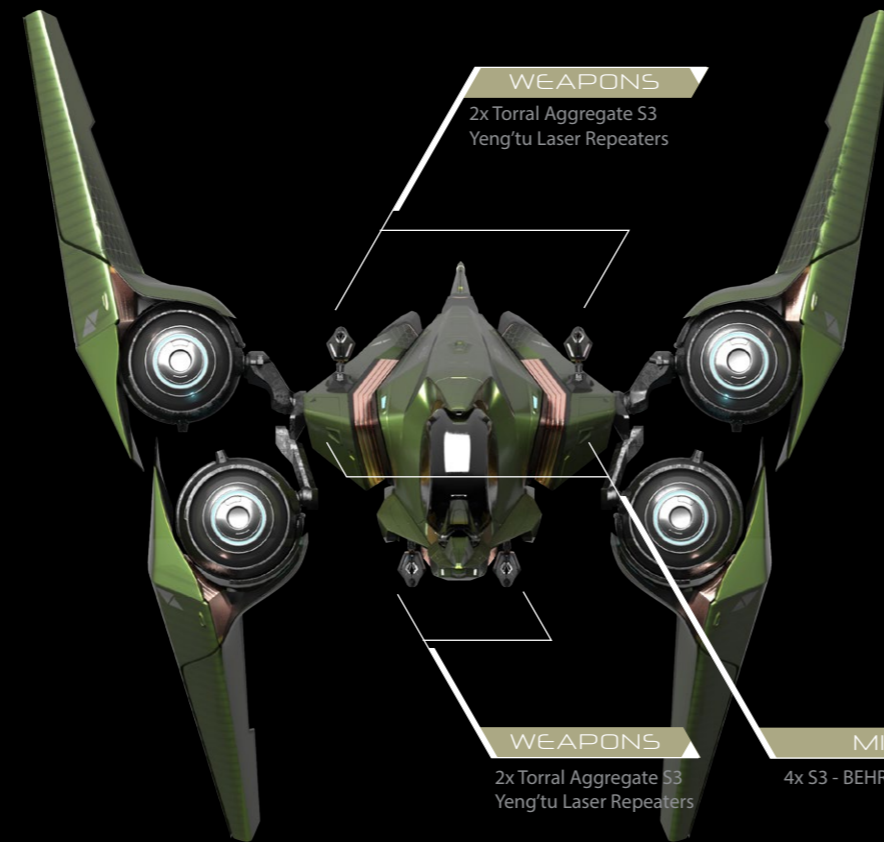
re-imagined the landing configuration with this latest human conversion to not only streamline take offs and landings, but to lend the San'tok.yāi a handsome profile all its own.

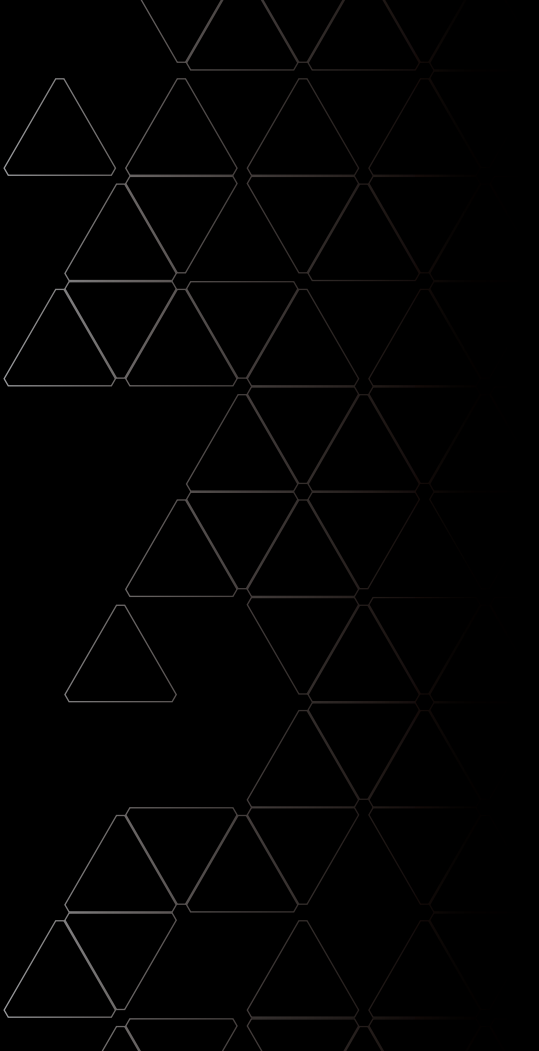


[DETAILS] FINESSE OF FORM

For Xi'an ship and tech enthusiasts, the San'tok.yāi takes everything to the next level. From the unmistakably angular profile to the game-changing dual-vector thrusters now synonymous with the brand, Aopoa continues the tradition of bold and distinctive design

while continually pursuing further advancements in technology, engineering, and combat. Welcome to the future of spaceflight, courtesy of the Xi'an Empire. We know you'll enjoy the ride.





The models featured in this publication are approved for use in the UAE. Some items of equipment are available as extra-cost options only. Specifications correct at date of publish. For information on standard and optional equipment, please consult your local Dealer. Specifications, features and appearance are subject to revision during development.



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