OVERVIEW

LAND OF VOYAGERS

The story of how people came to Aotearoa is one of the world's greatest adventures.

Part 1: The Untold Story Where did our ancestors come from?	Part 2: How Did Kupe Know? How did people find new lands in the time before sat-navs?	Part 3: How Did They Find Their Way? Steering by sun, stars, and the natural world.	Part 4: Who Was Tupaia? Captain Cook gets the glory - but he had help!	Part 5: The Arrival The truth behind our arrival in Aotearoa.
A Nation Born of Sailors Tracing the arrival of people from across the Pacific, a journey of 3,500 years to Aotearoa.	Birds and Navigation How our Polynesian navigators turned to the sky for inspiration when exploring the Pacific.	<i>Navigation</i> How the Polynesian equivalent of Jedi Knights used 'the force' to navigate the Pacific.	<i>Tupaia and Endeavour</i> One of Polynesia's greatest navigators was with Captain Cook to steer him in the right direction.	<i>Mythbusting Goldie</i> Taking a closer look at one of the most famous paintings in Aotearoa, and how it shaped an enduring myth.
Footsteps of Ancestors Why most people have never heard of the greatest migration in human history, until now.		<i>Create Your Own Current</i> Nanogirl marine scientist Dr Kate Sparks demonstrates the power of ocean currents with an exciting experiment.	<i>Billy T</i> One of Aotearoa's funniest men imagines what it was like when Māori first met Captain Cook.	<i>Journeys End</i> The Tuia 250 celebrations in 2019 saw waka hourua sail from Tahiti to Aotearoa, marking the beginning of a new story.
		Star Compass How our Polynesian navigators developed a compass from the stars in the night sky.	<i>Sydney to Tauranga</i> Onboard a replica of the Endeavour to investigate navigation using a sextant.	
		Brains vs Gizmos Sailing from Tahiti to Aotearoa using two types of navigation: hi-tech gizmos and traditional brain power.		
		Fa'afaite: Wrong Way Just how accurate are traditional navigation methods compared to GPS satellite mapping?		