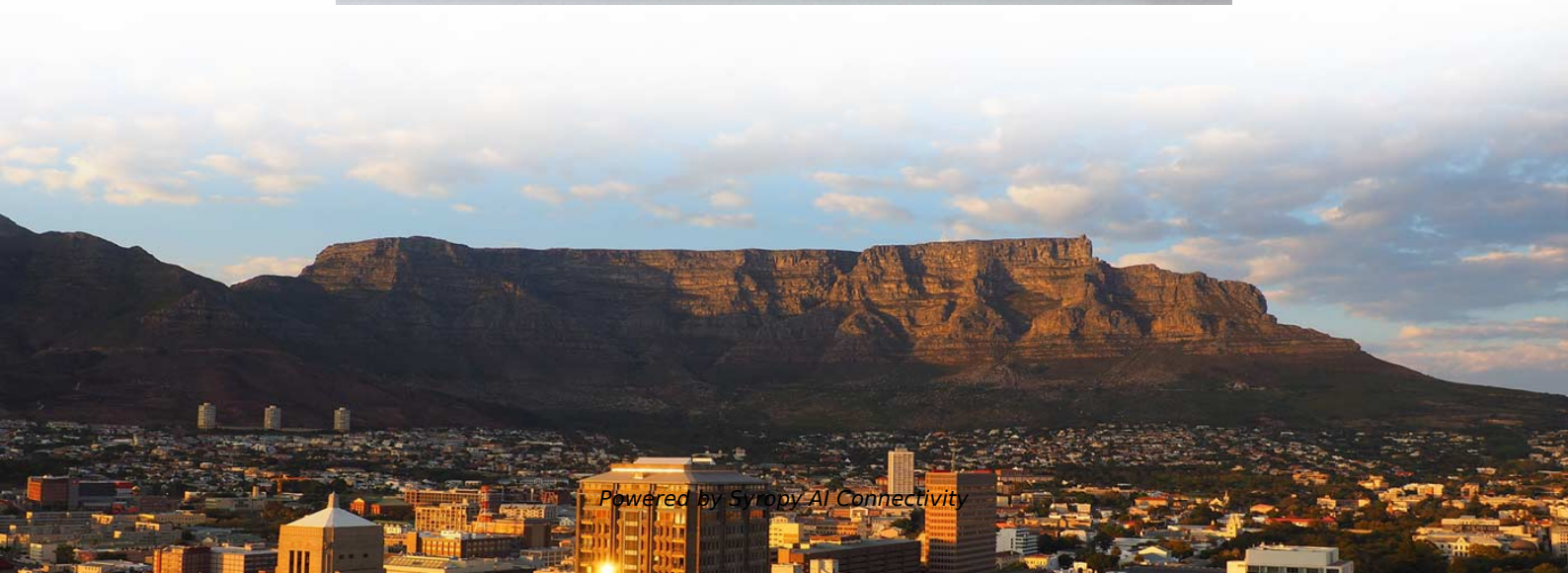
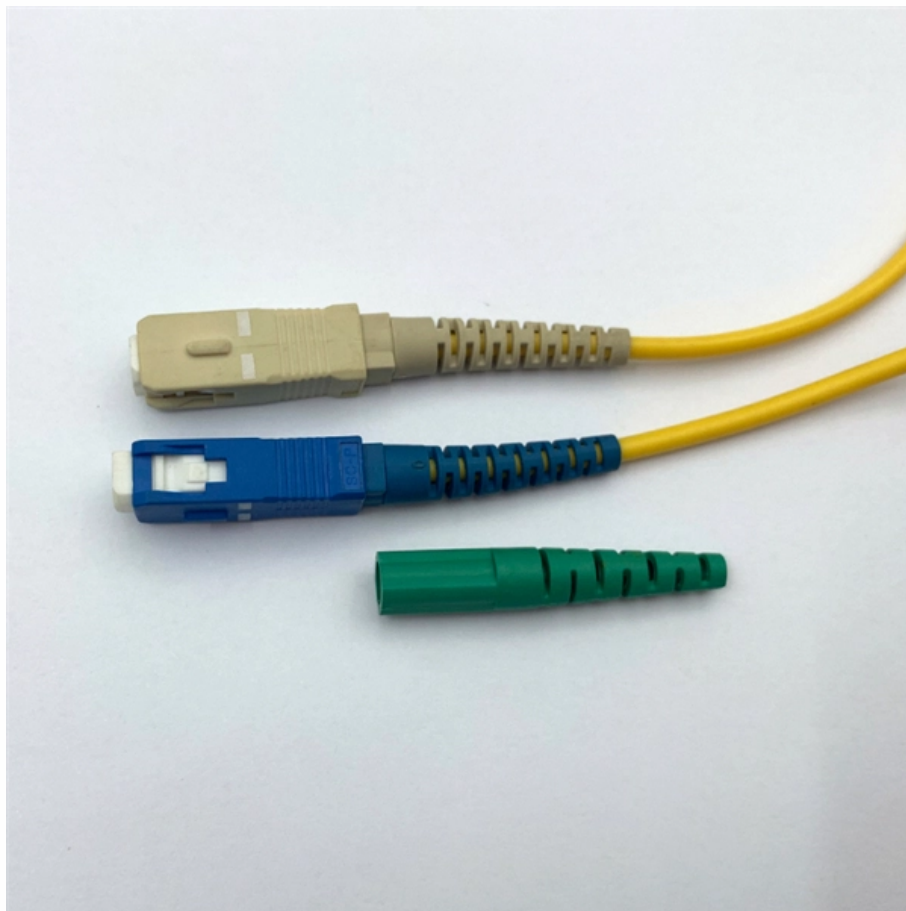


# **Tuvalu Power Communication Optical Cable**





## Overview

---

The Vaka Cable project was developed by the Government of Tuvalu through Tuvalu Telecommunications Corporation, with support from Australia, Japan, New Zealand, Taiwan, and the United States, and implemented in partnership with Google as the technical partner, alongside. TUVALU celebrated the official activation of its submarine cable, the Tuvalu Vaka Cable, on 24 October 2025. Funded by Australia, the United States, Taiwan, New Zealand and Japan and supported by Google's inclusion of Tuvalu in the Central Pacific Connect system, the activation of the cable is a. This will enable improved digital connections and enhance access to global information and businesses across Tuvalu.



## Tuvalu Power Communication Optical Cable

---



### **Tuvalu Vaka cable , The Australian Infrastructure**

Tuvalu Vaka cable will be the first international subsea cable connection for Tuvalu, and marks an important step in supporting critical telecommunications and

### **The Tuvalu Vaka Cable: building connectivity and a**

Improved internet connectivity is not a cure-all, and the submarine cable may mean increased cyber-security threats, scams and cyberbullying, all of which Tuvalu

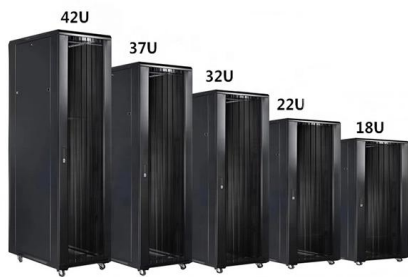


### **The Tuvalu Vaka Cable: building connectivity and a**

The Tuvalu Vaka Cable is not simply about technology -- it is about securing Tuvalu's future. It helps Tuvalu build a Digital Nation while also improving day-to

### **Tuvalu gets connected to the world - Solomon Asia**

Simon Kofe, Tuvalu's Minister for Transport, Energy, Communication, and Innovation, emphasized that this subsea cable represents more than just an

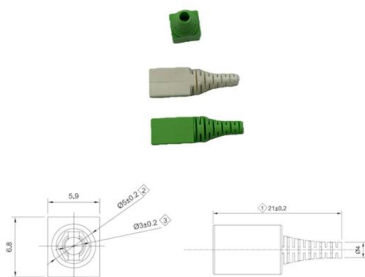


### Cable: Tuvalu

Tuvalu's connection is delivered through branching unit integration into the Central Pacific Cable (CPC) submarine network, providing permanent high-capacity international fiber connectivity to the country.

### Telecommunications in Tuvalu explained

Telecommunications in Tuvalu cover Tuvalu 's 6 atolls and 3 reef islands. The islands of Tuvalu rely on satellite dishes for communication and internet access.



### Telecommunications in Tuvalu

Telecommunications in Tuvalu cover Tuvalu 's 6 atolls and 3 reef islands. The islands of Tuvalu rely on satellite dishes for communication and internet access. The Tuvalu Telecommunications Corporation



## Vaka Cable Connects Tuvalu to the World, Marking a

The Vaka Cable marks not only a technological breakthrough but also a reaffirmation of Tuvalu's enduring determination to overcome isolation and



## Tuvalu launches Vaka Submarine Cable, connecting the

Funafuti, Tuvalu - 24 October 2025 - The Government of Tuvalu officially launched the Vaka Submarine Cable, a first international subsea cable

## Tuvalu launches Vaka Submarine Cable, connecting the

The new undersea cable will deliver faster, more reliable, and more affordable internet connectivity across Tuvalu, strengthening access to education,



## VAKA Cable lands in Tuvalu, the nation's first submarine cable

Today, the Tuvalu Vaka Cable symbolizes a modern link, a digital bridge that connects Tuvalu to the world. More than a conduit





## Telecommunications in Tuvalu

Telecommunications in Tuvalu cover Tuvalu's 6 atolls and 3 reef islands. The islands of Tuvalu rely on satellite dishes for communication and internet access.



## Tuvalu launches submarine cable; government offers

With the new cable breaking Tuvalu's decades of isolation and limited access to markets and services, the government announced plans to double data

## Undersea cable sparks concerns amid rising seas

Google's Product and Service Innovation Global Submarine Cable system director Shirshendu Bhattacharya addressed concerns about the



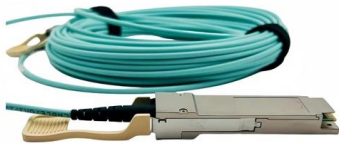
## Tuvalu commences Tuvalu Vaka undersea cable

Work for a underwater cable to Tuvalu has commenced, and it will be the climate vulnerable country's first.



### Tuvalu leads the way in protecting its first undersea cable

Tuvalu's first undersea telecommunications cable -- the Vaka Cable -- is now live, marking a major milestone in the country's digital transformation.



### US jumpstarts plan to build subsea cable between Guam and

Washington seeks to accelerate the Pacific island region's digital expansion  
By Mar-Vic Cagurangan  
The U.S. Trade and Development Agency has awarded a grant to Tuvalu Telecom Corp.

### The Tuvalu Vaka Cable: building connectivity and a

The Tuvalu Vaka Cable is not simply about technology -- it is about securing Tuvalu's future. It helps Tuvalu build a Digital Nation while also



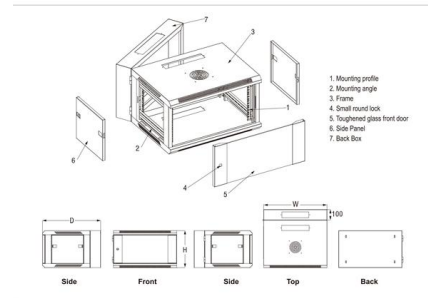
### VAKA Cable Lands, Tuvalu's First

Today, the Tuvalu Vaka Cable symbolizes a modern link, a digital bridge that connects Tuvalu to the world. More than a conduit for communication,



### Raytek RAYMI310LTSCB15 Infrared Temperature Sensor with 15m Cable

Raytek RAYMI310LTSCB15 Infrared Temperature Sensor with 15m Cable, 10:1 Optics, -40 to 600°C (-40 to 1112°F). Great savings PLUS Free Shipping when you order today on GlobalTestSupply .

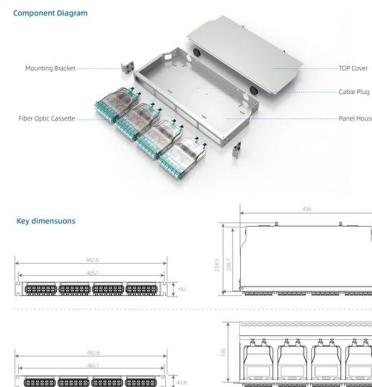


### Ministry of Justice, Communication and Foreign Affairs, Tuvalu

The Tuvalu Telecommunications Corporation (TTC) and the Ministry's ICT Department have started installing fiber optic cable running from the TTC hub to the Government Building and the

### Tuvalu's Vaka Cable arrival 'significant step forward'

Tuvalu's first international underwater communications cable landed in the tiny island nation's capital Funafuti this week. The Tuvalu Vaka Cable is jointly funded by the Australian,



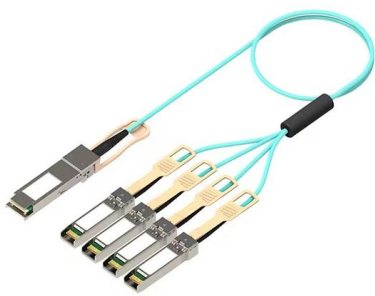
### Vaka

The Tuvalu Vaka Cable project is developed by Tuvalu Telecommunications Corporation, in collaboration with Google, supplied by



### **FACT SHEET Tuvalu Vaka cable**

In support of increased in-country knowledge and capacity, Google will work closely with Tuvalu Telecommunications Corporation to support local service operations and maintenance of the Tuvalu

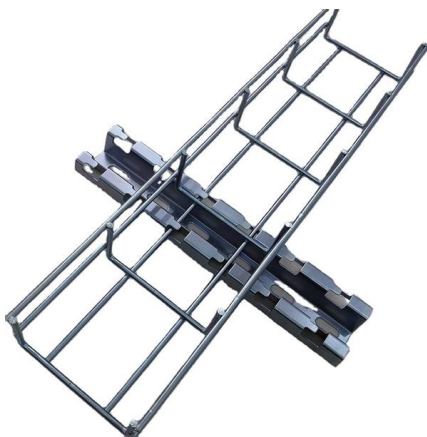


### **VAKA Cable Lands, Tuvalu's First , Submarine**

The site for the Northern Territory's first open cable landing station to park subsea fibre-optic cables as part of an emerging tech industry has taken its next major

### **Google-backed Tuvalu undersea cable targets climate-resilient**

Google's Submarine Cable Director Shirshendu Bhattacharya addressed questions about the reliability of Tuvalu's new undersea fiber optic link, emphasizing proactive measures to



### **Tuvalu Telecommunications Corporation**

Tuvalu Telecommunications Corporation (TTC) is a state-owned enterprise of Tuvalu, which provides fixed-line telephone communications to subscribers on each of the islands of Tuvalu.



## Tuvalu launches submarine cable; government offers

Funafuti-- The Tuvalu government is offering free internet service nationwide to mark the recent launch of the Vaka Submarine Internet Cable,



## The Tuvalu Telecommunications Corporation (TTC) and

The Tuvalu Telecommunications Corporation (TTC) and the Ministry's ICT Department have started installing fiber optic cable running from the TTC hub to

## Contact Us

---

For datasheets, pricing, or custom high-speed optical interconnect solutions, please visit:  
<https://www.syropy.com.pl>