

APCN-2 optical cable



Overview

The Asia Pacific Cable Network 2 (APCN-2) is a 19,000-km submarine cable system linking Japan, Korea, China, Taiwan, Hong Kong, Philippines, Malaysia, and Singapore in a ring configuration, with four fiber-pairs connecting 10 submarine cable landing stations in Asia region . The Asia Pacific Cable Network 2 (APCN-2) is a 19,000-km submarine cable system linking Japan, Korea, China, Taiwan, Hong Kong, Philippines, Malaysia, and Singapore in a ring configuration, with four fiber-pairs connecting 10 submarine cable landing stations in Asia region . The Asia Pacific Cable Network 2 (APCN-2) is a 19,000-km submarine cable system linking Japan, Korea, China, Taiwan, Hong Kong, Philippines, Malaysia, and Singapore in a ring configuration, with four fiber-pairs connecting 10 submarine cable landing stations in Asia region, ready for service on. The APCN 2 cable system is a 19,000 km-long submarine optical network, connected China, Hong Kong, Japan, Korea, Malaysia, Philippines, Singapore, and Taiwan with an enormous bandwidth of 2. It also provides seamless interconnection with other major trans-oceanic cable. APCN 2 or Asia-Pacific Cable Network 2 is a submarine telecommunications cable linking several countries in the Asia-Pacific region. It is operational since 2001 and owned by a consortium of telecommunications companies. APCN-2 submarine cable system. This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable routes, landing stations, system status and infrastructure updates. Your browser does not support JavaScript! Learn more about APCN-2.



Article Content

Jan 14, 2026

Microsoft Word

The APCN 2 cable system is a 19,000 km-long submarine optical network, connected China, Hong Kong, Japan, Korea, Malaysia, Philippines, Singapore, and Taiwan with an enormous bandwidth of

Oct 06, 2025

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APCN-2 submarine cable system specifications

Description APCN-2 is a repeatered submarine cable system that is connected to 10 cable landing stations. It is operational since 2001 and owned by a consortium of

Oct 05, 2025

Submarine Cable System of APCN 2 Extension in China

Submarine cable system of APCN 2 Extension in China Submarine optical fiber cable connecting and landing in shallow sea Introduction he APCN 2 cable system is a 19,000 km-long submarine optical

May 21, 2026

APCN Cable System Overview

The Asia Pacific Cable Network (APCN) is a consortium Intra-Asia submarine cable system linking Japan, Korea, Taiwan, Hong Kong, the Philippines, Indonesia,

Oct 30, 2025

APCN 2 Submarine Cable System Ready for Services

The APCN 2 submarine cable system comprises 19,000 km of cable, connecting China, Hong Kong, Japan, Korea, Malaysia, Philippines, Singapore and Taiwan,

Mar 29, 2026

Todos los cables submarinos (703) | GeoCables

Todos los cables submarinos Directorio completo de 703 sistemas de cables submarinos en el mundo. Los cables submarinos son líneas de fibra óptica tendidas en el fondo de los océanos. Transportan

Mar 19, 2026

Undersea cables restored, Internet connectivity back to

MANILA, Philippines – The Asia Pacific Cable Network 2 (APCN2) submarine cable has been restored following 11 days of sporadic Internet

Aug 15, 2025

APCN2 fixed, Philippines to expect faster Internet

Key Points We've previously reported that the country's Internet connection has been affected due to faulty submarine cables. Today, PLDT has

Feb 01, 2026

Submarine Cable Map

TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations.

Jan 27, 2026

APCN-2: The Backbone of Intra-Asian Internet — GeoCables

APCN-2: the 19,000km ring cable connecting 8 Asian countries. GeoCables monitoring data, Taiwan earthquake vulnerability analysis, and why a 20-year-old cable still carries critical traffic.

Feb 08, 2026

APCN-2 Submarine Cable | Capacity, Route, Landing

This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable

May 13, 2026

SOFC Case study APCN2 v3

The APCN 2 cable system is a 19,000 km-long submarine optical network, connected China, Hong Kong, Japan, Korea, Malaysia, Philippines, Singapore, and Taiwan with an enormous bandwidth of

Oct 18, 2025

APCN-2 Submarine Cable System Overview

The Asia Pacific Cable Network 2 (APCN-2) is a consortium Intra-Asia submarine cable system linking Japan, Korea, China, Taiwan, Hong Kong, Philippines,

Jun 27, 2025

APCN-2 Finally Completes its first 40G Upgrade

Tokyo, September 30, 2011 -- NEC Corporation announced today the successful completion of APCN-2 upgrade project, using its state-of-the-air 40Gbps dense wavelength division multiplexing (DWDM)

Oct 01, 2025

APCN 2 (cable system)

About APCN 2 Total bandwidth capacity of Asia Pacific Cable Network 2 is 2.56 Tbit /s, made up of four pairs of optical fibres, each pair providing 640 Gbit /s by Dense Wavelength Division Multiplexing of

Aug 10, 2025

p38arover

The 12,000 km Asia Pacific Cable Network (APCN) is an optical fibre SDH submarine cable system which provides high-speed, high-capacity telecommunications links between Australia, Asia and

Contact Us

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