What is the fiber optic access number for China Telecom

Overview

ChinaNet (AS 4134) China Telecom's ChinaNet (AS 4134) is one of China's largest backbone networks with 500M subscribers, 250+ peering partners Global Netwo.

Key Takeaways

China Telecom's fiber optic services can be accessed through ChinaNet (AS4134) or CN2 (AS4809), but the specific access number is not publicly listed online.

China Telecom operates one of the largest fiber optic networks in China, offering high-speed broadband and enterprise-level internet access through ChinaNet and CN2, which provide extensive coverage, low latency, and high reliability for both domestic and international connections (Web results). These networks support millions of users, including enterprises, content providers, and OTT services, with multiple access nodes and redundant infrastructure to ensure stable connectivity. For individuals or businesses seeking fiber optic service, China Telecom recommends contacting their local customer service or sales representatives. You can reach out through:

• China Telecom Global website contact forms for enterprise or international access inquiries (Web result)

• Regional China Telecom offices for residential or local fiber optic subscriptions

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• Official China Telecom customer service hotlines, which vary by province and city in China If you are outside China, the China Telecom Global portal provides multilingual support and can help connect you to the appropriate local office or technical team to set up fiber optic access. This ensures you receive guidance on available bandwidth, service plans, and installation procedures. For the most accurate and immediate assistance, it is recommended to visit the China Telecom website for your region or use their online contact forms to request a direct fiber optic access number or schedule service installation.

Article Content

ChinaNet (AS 4134)

China Telecom''s ChinaNet (AS 4134) is one of China''s largest backbone networks with 500M subscribers, 250+ peering partners

Global Network Infrastructure | China Telecom Americas

The largest Internet network in China, our ChinaNet fiber optic transmissions infrastructure provides DSL, fiber-Ethernet access, and

Internet

China Telecom''s Global Internet Services offers enterprises access to ChinaNet (AS4134) and CN2 (4809) through a variety of

Fiber-optic communication

Two main types of optical fiber used in optical communications include multi-mode optical fibers and single-mode optical fibers. A

Global Customer Service Hotline

China Telecom Global customer service hotline provides customers with 24-hour pre-sales, sales, and after-sales services. We

Global Internet Access | Connecting the World | China Telecom

China Telecom''s Global Internet Access offers enterprises access to ChinaNet (AS 4134) and CN2 (AS 4809) through a variety of

IDD service

Local Access Number: By dialling the local service access number, users can access China Telecom''s international voice network

Telecommunications in China

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China''s 2.7 million kilometers of optical fiber telecommunication cables by 2003 assisted greatly in the modernization process. China

ChinaTelecom_Global Internet Service web

Global Internet Service As the world''s largest fixed-line and broadband service provider, you can rely on China Telecom as your best

Optical Communication Development in China During the Past 30

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HOLIGHT Fiber Optic Manufacturer in China | Patch Cords

HOLIGHT is a global fiber optic manufacturer in China, providing patch cords, adapters, terminal boxes and FTTH solutions for

Global Internet Access (GIA) Service | China Telecom Americas

Overview China Telecom Americas'' Global Internet service offers multinational enterprises SLA backed internet access. Our global

Global Internet Access (GIA)

China Telecom Global provides customized Global Internet Access (GIA) services for enterprise customers. We provide customers

Fibre-optic Link Around the Globe

Fibre-optic Link Around the Globe (FLAG) is a 28,000-kilometre-long (17,398 mi; 15,119 nmi) fibre optic mostly- submarine

China expands optical fiber network in 2023

The country had nearly 1.14 billion internet broadband access ports at the end of last year, 64.86 million more than in

China Telecom''s Research and Applications of Business-Enterprise

With the continuous development of optical fiber access and other network infrastructure, cloud conference, online

IDD service

IDD service Based on China Telecom''s international voice network and service platform, its IDD service provides voice services for

China Telecom APN Settings for Android

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To Configure China Telecom 5G 4G APN Settings on Android Smart Phones like Samsung Galaxy HTC Desire One, Follow the

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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