

GotoHTTP - Online remote control platform

Archived: 2026-04-05 14:19:23 UTC

Powerful, Easiest To Use

Different from traditional remote control tools which work in C2C mode, GotoHTTP works in B2C mode. You don't have to deploy software on each computer. No matter where you are, with a browser, you can access remote computers. You can control other computers or be controlled by others even only web network port is opened. File Transfer, Unattended Access, Clipboard, Remote Micphone, Remote Camera, Voice chat, Blank screen, Multiple monitors supported

Team collaboration

Connecting to a computer remotely from different locations, multiple people work together, talk to each other, solving problem fast and effectively.

Access from Mobile

Remotely control your device from mobile with using Web browser, no APP installation required either. Zoom-in, zoom-out, scroll view easily, and supports 2 kinds of control modes: Touch Mode and Mouse Mode. Touch Mode allows you to click target quickly; Mouse Mode allows you to position mouse pointer accurately.

Wake On Lan, Device Management, Group Control

Sign up to manage your computers and bind WOL box. One click to wake up or control remote computer; Group control allows you to control multiple devices in one screen; Batch execute command allows you to execute commands on multiple devices without login the remote computers one by one.

Cross-platform Access

Benefit by B2C mode, you can access remote computers from any type of OS including mobile device without additional software installation requirement. You can even access non-rooted android devices, and remotely run Shell and Logcat.

High performance and Low resource consumption

Owe to unique algorithm and excellent coding, GotoHTTP consumes very little resource of your computer. Even during remote control session, CPU consumption is only 0%-3% and RAM consumption is only a dozen megabytes. Other products may consume over 10 times than GotoHTTP.

Secure, Reliable and 100% Clean

Security and Privacy has always been our priority; 100% Clean is the principle we always adhere to. Your remote computer is always connected with TLS1.3 and DTLS1.2 secure connection; and local computer run in sand box of web browser, nothing can be harmful to your local computer, 100% security and reliability guarantee.

Source: <https://gotohttp.com/>