

# Remote Access **VPN**

## Manage Cube PC Remote

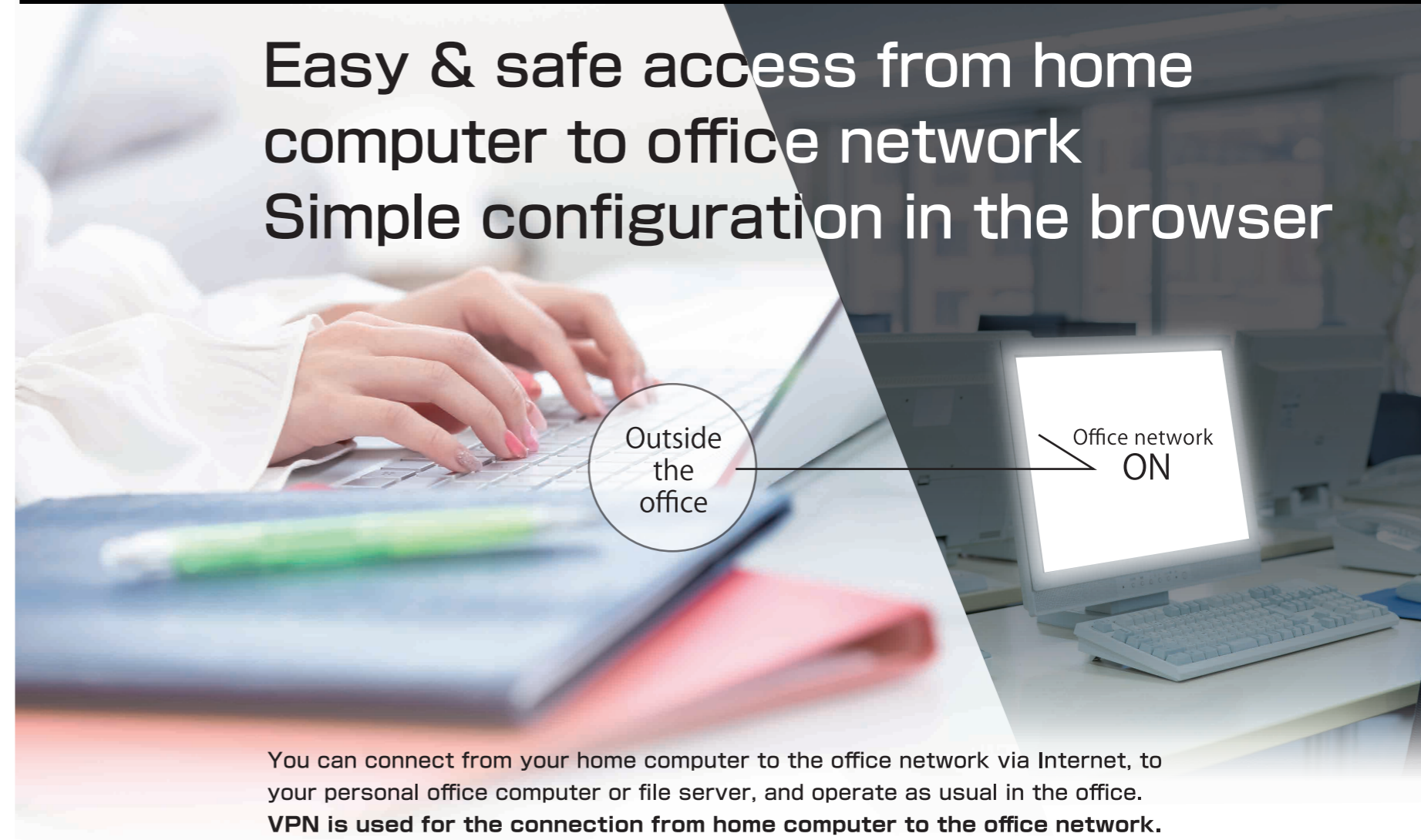
### Specifications of Manage Cube PC Remote

As of August 11, 2020

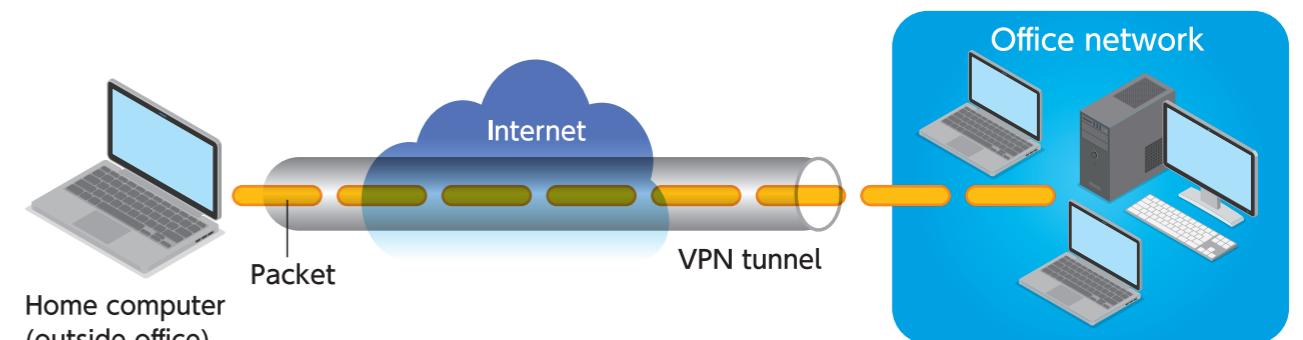
Product name	Manage Cube PC Remote Appliance Model
Dimensions	W 115 mm × D 111 mm × H 51 mm
Weight	889g
Power supply	AC110~220V
Processor	Intel Celeron Processor
Memory capacity	2GB
SSD	32GB
LAN interface	10/100/1000 Base × 1
USB port	4 (USB3.0)
Guaranteed operating temperature	0~50°C
Other remarks	Standard 3-year warranty
	First-out sendback

\*The specifications are subject to change without notice.

Easy & safe access from home computer to office network  
Simple configuration in the browser



You can connect from your home computer to the office network via Internet, to your personal office computer or file server, and operate as usual in the office. **VPN is used for the connection from home computer to the office network.** Remote Access VPN creates a tunnel through the office network and **transfer encrypted data using packet as the data unit**, enabling safe and comfortable use without any concern on the raw data flowing out on the network.



Actworks Co., Ltd.

Developer / Exclusive distributor  
**Actworks Co., Ltd.**

Tamai Bld. West 4th Floor, 1-6-25,  
Utsubohonmachi, Nishi-ku, Osaka, Japan  
Opening hours: Weekdays 9:00 - 18:00

+81-6-6444-2550

Mail [service@actworks.ne.jp](mailto:service@actworks.ne.jp)  
<http://www.actworks.ne.jp>

Contact

# REMOTE ACCESS

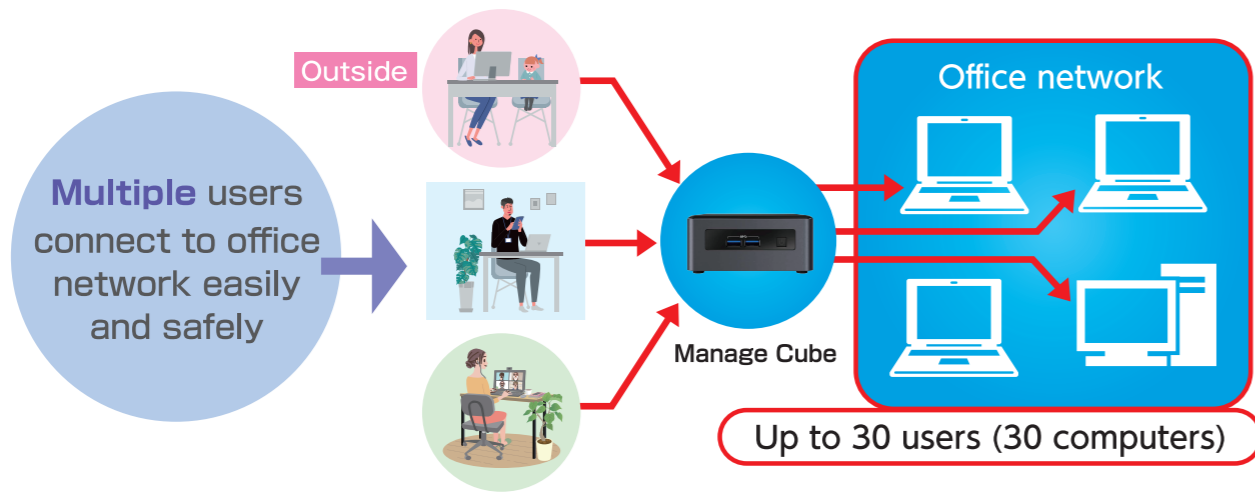
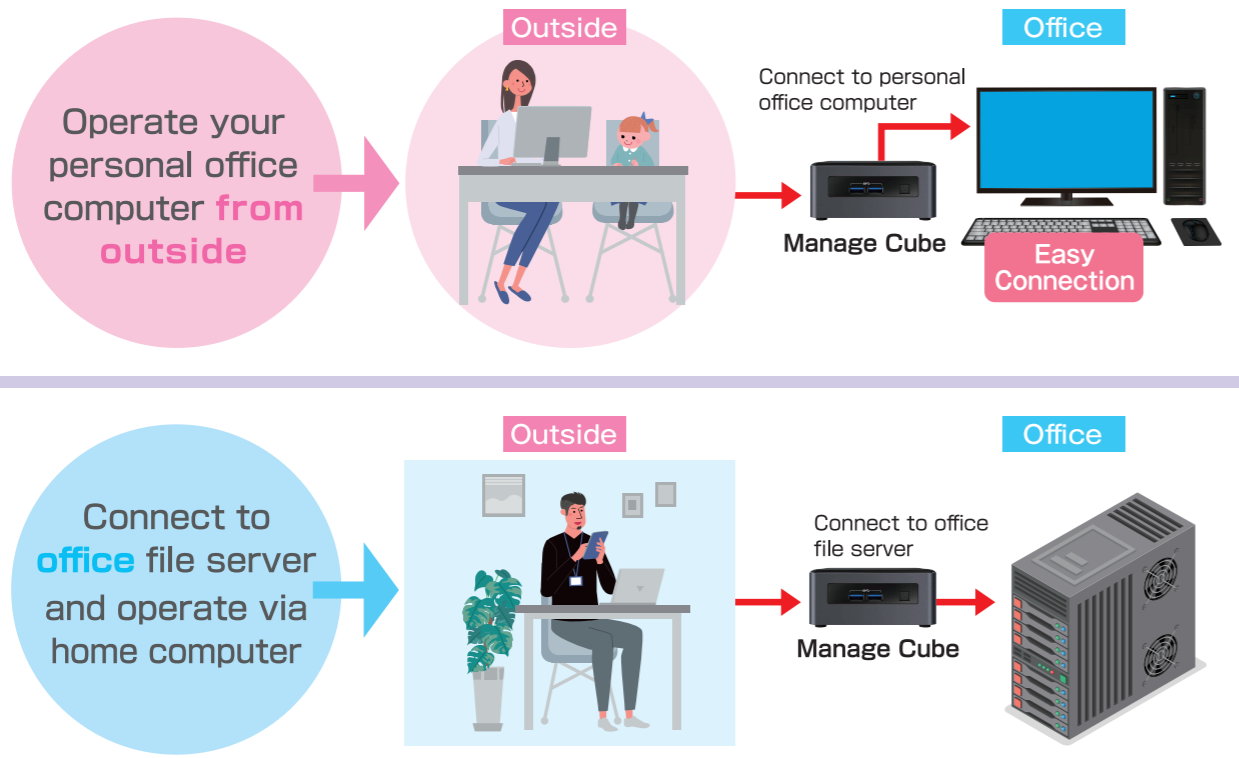
Connect to personal office computer & file server from outside

Easy access from outside the office

## Features

### Connect

Having troubles when connecting to office computers remotely (from outside the office)? It can eliminate frustration and help for easy connection. Manage Cube PC Remote can connect up to 30 users (devices).



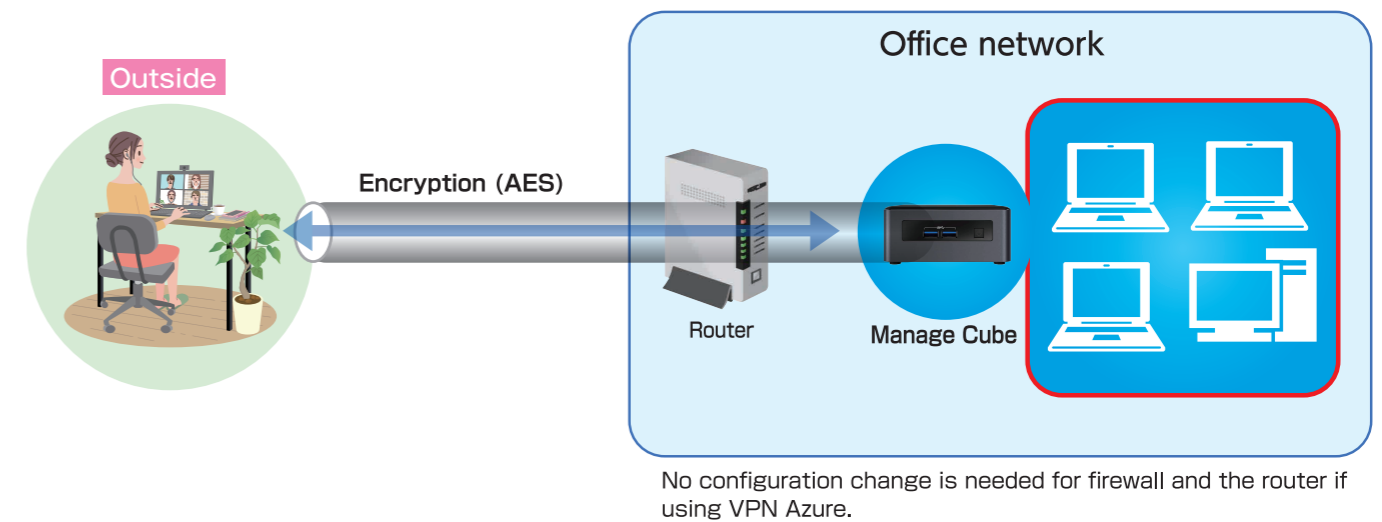
# VPN

Enhanced security with encryption

### Encryption

One of the advantages of Remote Access VPN is the security enhancement by "encryption". IP networks including Internet, to which anyone can access, are always exposed to risks such as eavesdropping and spoofing. The VPN protocol ensures safe VPN sessions with the connection source by encrypting all communications and data relating to user authentication with SSL.

Strong encryption of VPN sessions by encryption algorithm



### Easy introduction & Simple operation

Manage Cube PC Remote comes with...

- easy browser-based configuration
- ready-to-use user ID & password
- easy change of user's password
- easy change of Manage Cube host name & IP address

\*Manage Cube uses SoftEther VPN.