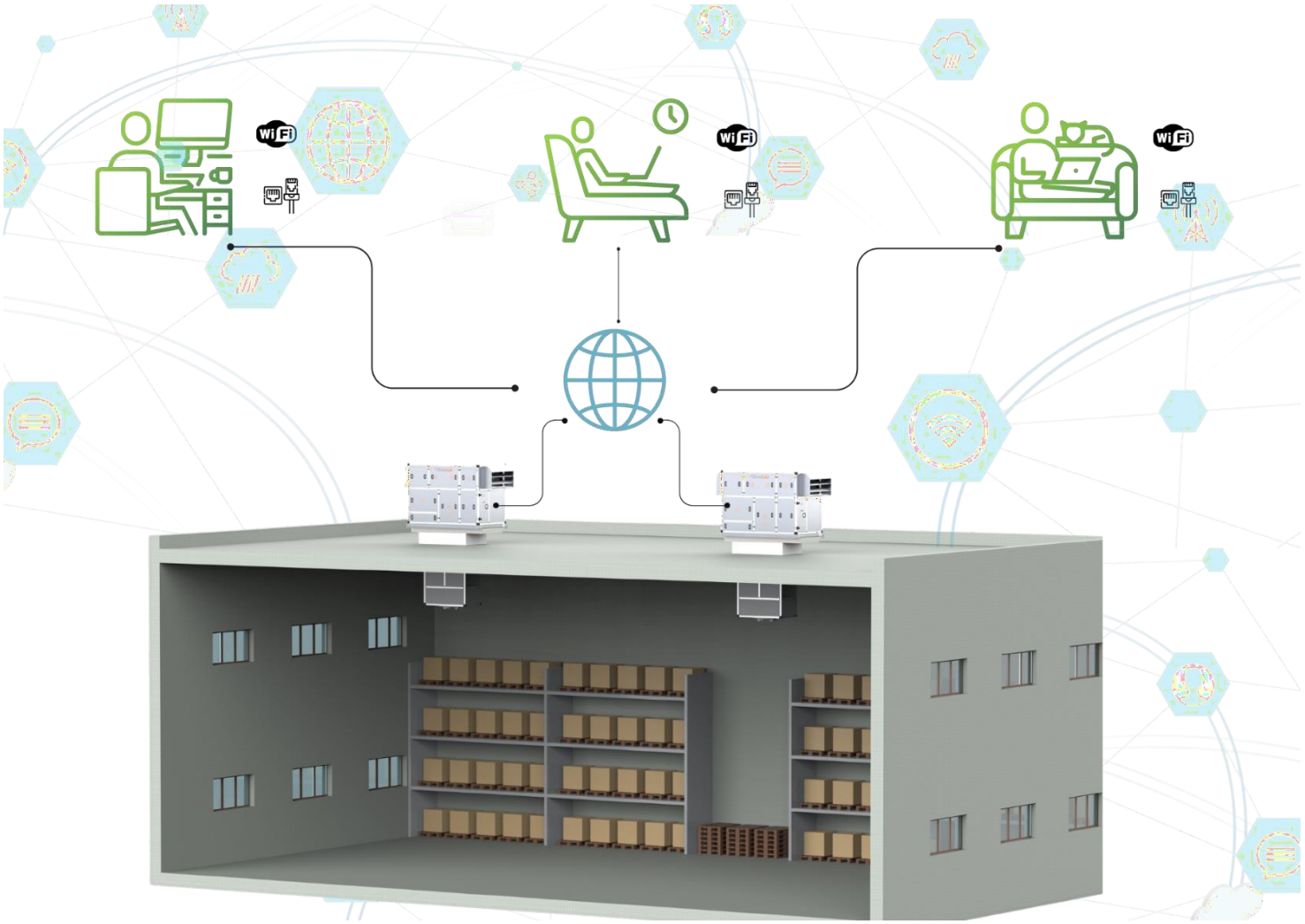
climavisa.pl



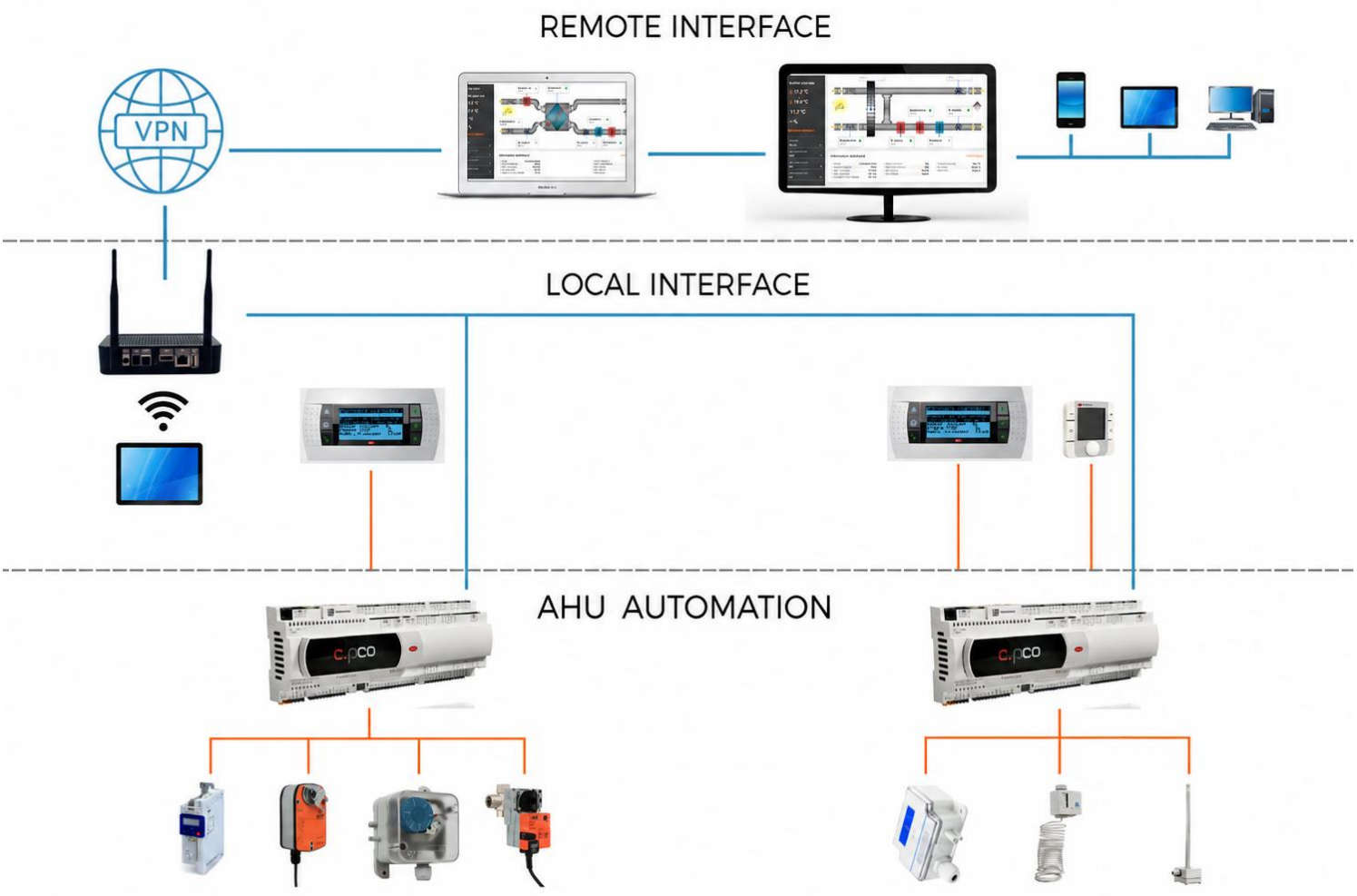
Documentation update date: October 3, 2022

Due to ongoing product development, Clima Gold reserves the right to make changes without prior notice.
Any modifications do not oblige Clima Gold to make modifications to previously delivered devices.

1. What is ClimaVisa?

ClimaVisa is a web-based platform that allows users to remotely access the visualization interface located locally in the air handling unit controller.

ClimaVisa does not require the installation of any application and is available on any computer or mobile device; all the user needs is a web browser and an Internet connection.



NOTE!
The visualization of the air handling unit's operation is a separate product that must be ordered separately and can function locally without the ClimaVisa system.

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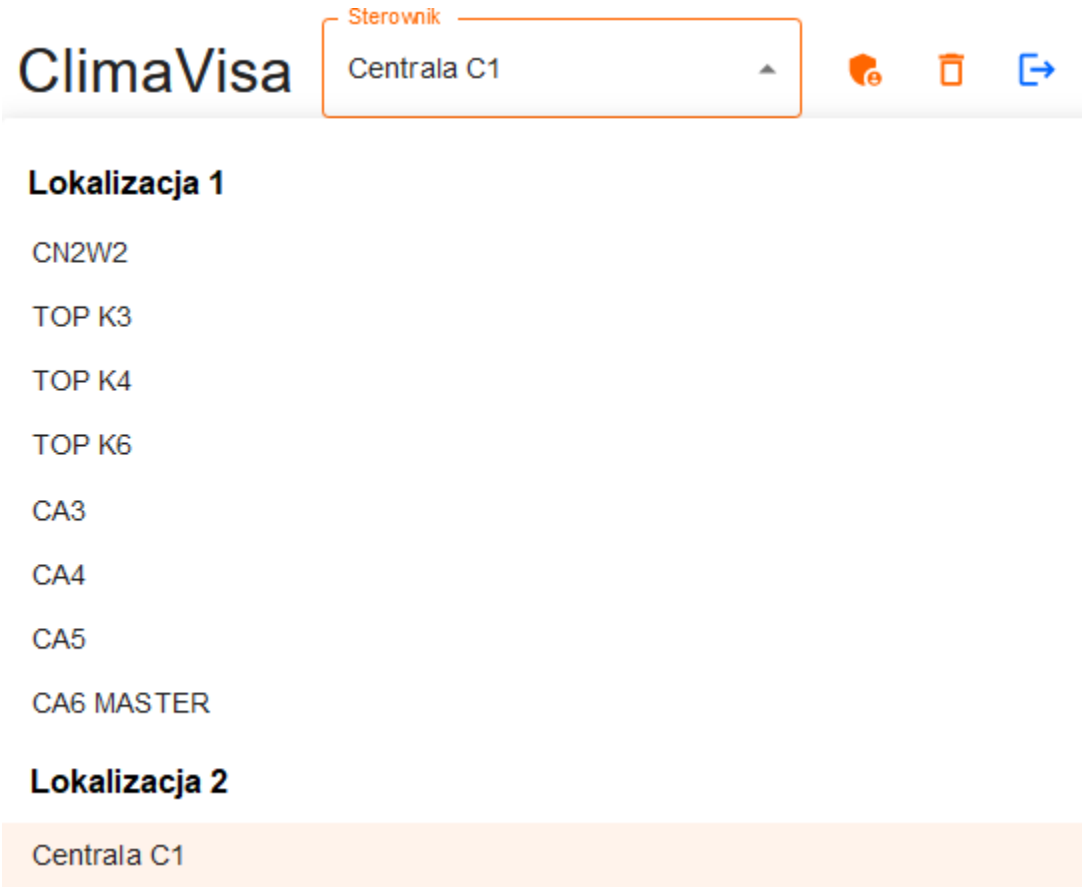
2. Key features of the ClimaVisa system

ClimaVisa provides access to the visualization of air handling units from the publicly accessible domain climavisa.pl.

Upon purchasing access to the system, the user receives a login and password, which allows them to log in to a specific location (specific router) or view all online devices in a drop-down menu, sorted by location.



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3. ClimaVisa system architecture.

The controllers must be connected to the router using a Category 5e, 6, or higher F/UTP telecommunications cable in a star topology (a configured and tested router is provided by Clima Gold).

Note! A single cable run should not exceed 100 meters in length. Otherwise, a signal booster, such as a switch, must be used.

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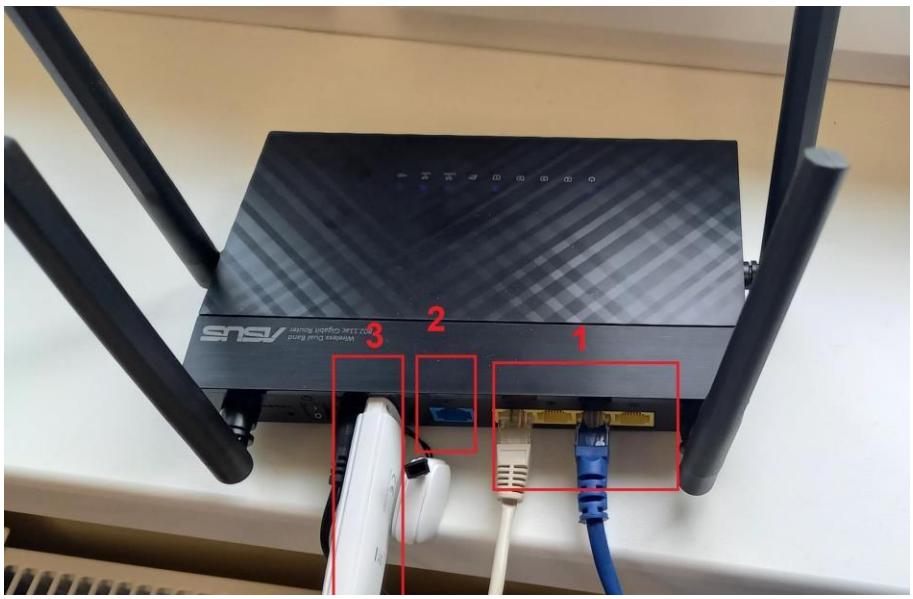
The router has physical LAN ports (in this case, 4 ports), a WAN port for connecting to the Internet, and a USB port for connecting a modem with a SIM card.



Ports 1 – ports for controllers. If there are not enough of these ports, add a switch and connect any port on the switch to one of these yellow ports.

Port 2 (WAN) – port for connecting to an external network, primarily the Internet.

Port 3 (USB) – slot for a modem with a SIM card (any card with an active Internet plan). The amount of data transferred is comparable to browsing lightweight websites, so in most cases a 1-2 GB/month plan should suffice.

The system user is responsible for providing Internet access to the router.

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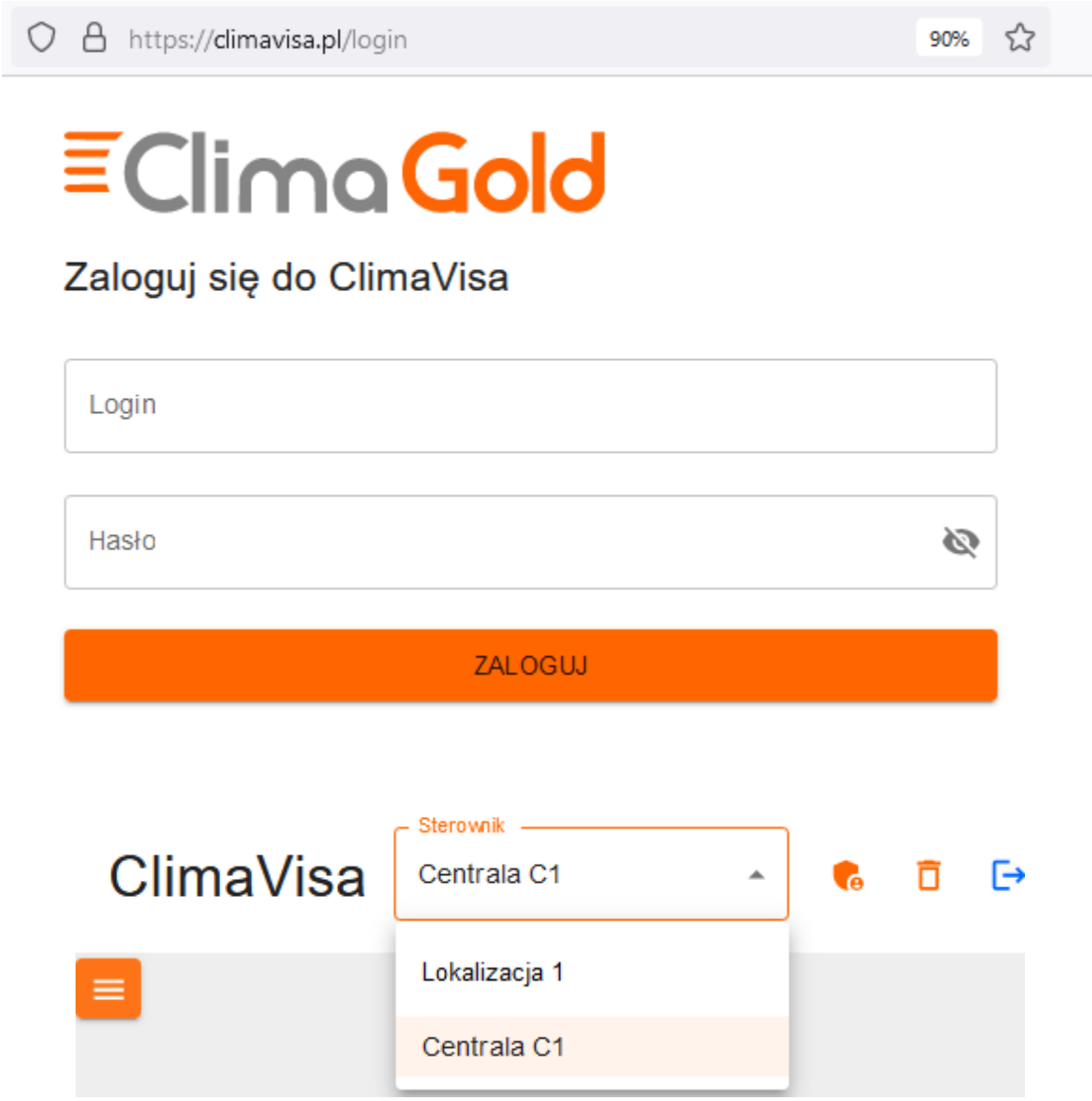
4. Logging into the system.

Logging into the system is done using a username and password generated by Clima Gold. During the ordering process, the user may specify their preferred username, provided it does not already exist in the database.



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5. Subscription.

Upon purchase, the user receives two years of access to the system. After this period, they may extend the subscription for one, two, or five years.

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