

Remote management WEB service on IP protocol

EAGLE *ip*

Capture and operate all your hardware data



DATI HARDWARE

Rilheva Platform is a cloud technology that provides a breadth of services to transform your data into information.



DIALOGUE

The service EagleIP bidirectionally communicates in real time with any device that supports standard TCP / IP (Modbus TCP protocol implemented).



REACHABLE

If the server cannot reach your device, no problem: just install a router (wired or wireless) that creates a privileged communication channel (VPN) with our servers.



HASSLE FREE

Dedicate yourself only to the development of your hardware. Communication, collection and processing of data is ensured by our service EagleIP.



EFFICIENT

EagleIP takes your hardware to the cloud with total precision, without any trouble about control center management.



COMMAND

Via the portal or via Apps, you can read the data in real time and send commands to change the settings of your machine.



EASY

The service is activated within minutes and allows an unparalleled time-to-market, putting under control equipments at the other end of the world, in a few clicks.



CLOUD READY

The additional service Rilheva Cloud VPN allows you to take complete control of the remote device up to firmware rescheduling.

Number of installations managed:	unlimited
Number of IP devices per system:	255
Number of variables for device IP:	unlimited
Maximum frequency local polling:	5 sec
Automation rules between remote plants	

Access via the Web and Apps (iOS and Android)
Display in tabular form, graphics
Dashboard and map
Reports and Statistics
Mathematical combinations, KPI