

Product Spec Sheet

digiGate PRO

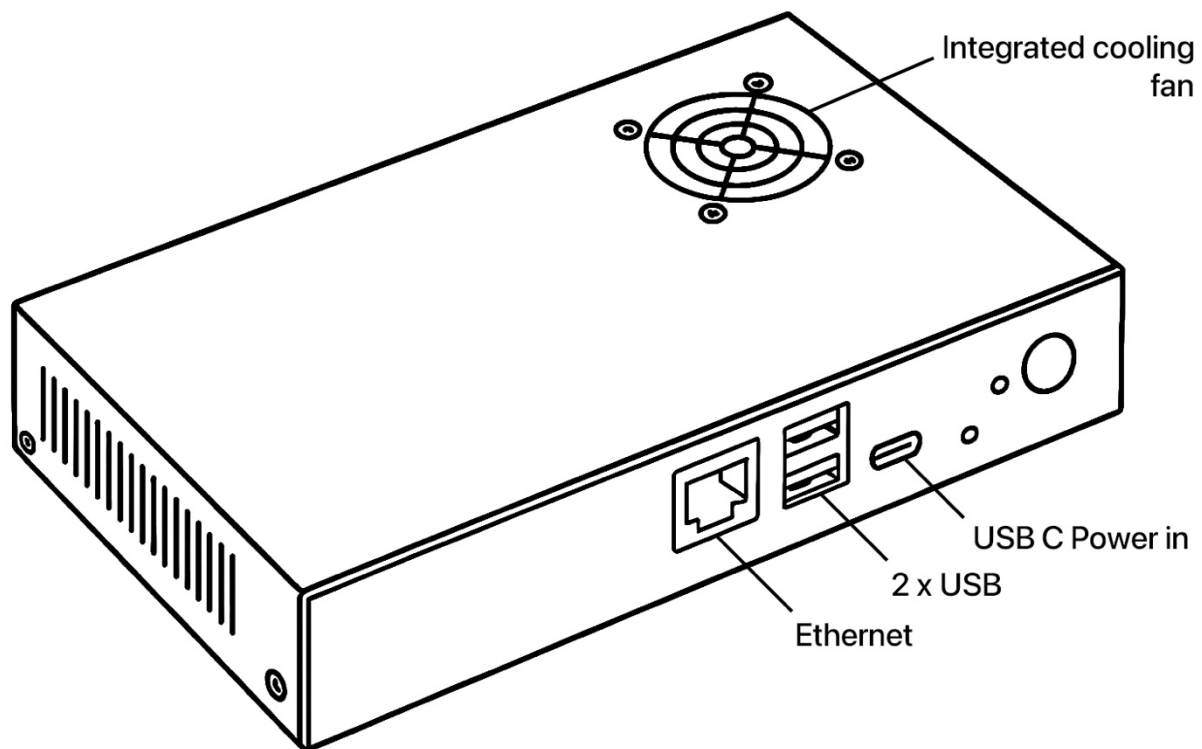
CONTROL HUB

Wireless transmitter antenna connects to hub via USB port.

Power Input: USB-C mains plug 27W 5.1v 5.0A DC

Network: Gigabit Ethernet RJ45

Data Input: USB for Transmitter Antenna



Measurements: 170mm x 94mm x 28mm

Weight: 450g

Material: Sheet metal

Installation: Intended for dry, indoor or protected installations

WIRELESS RECEIVER

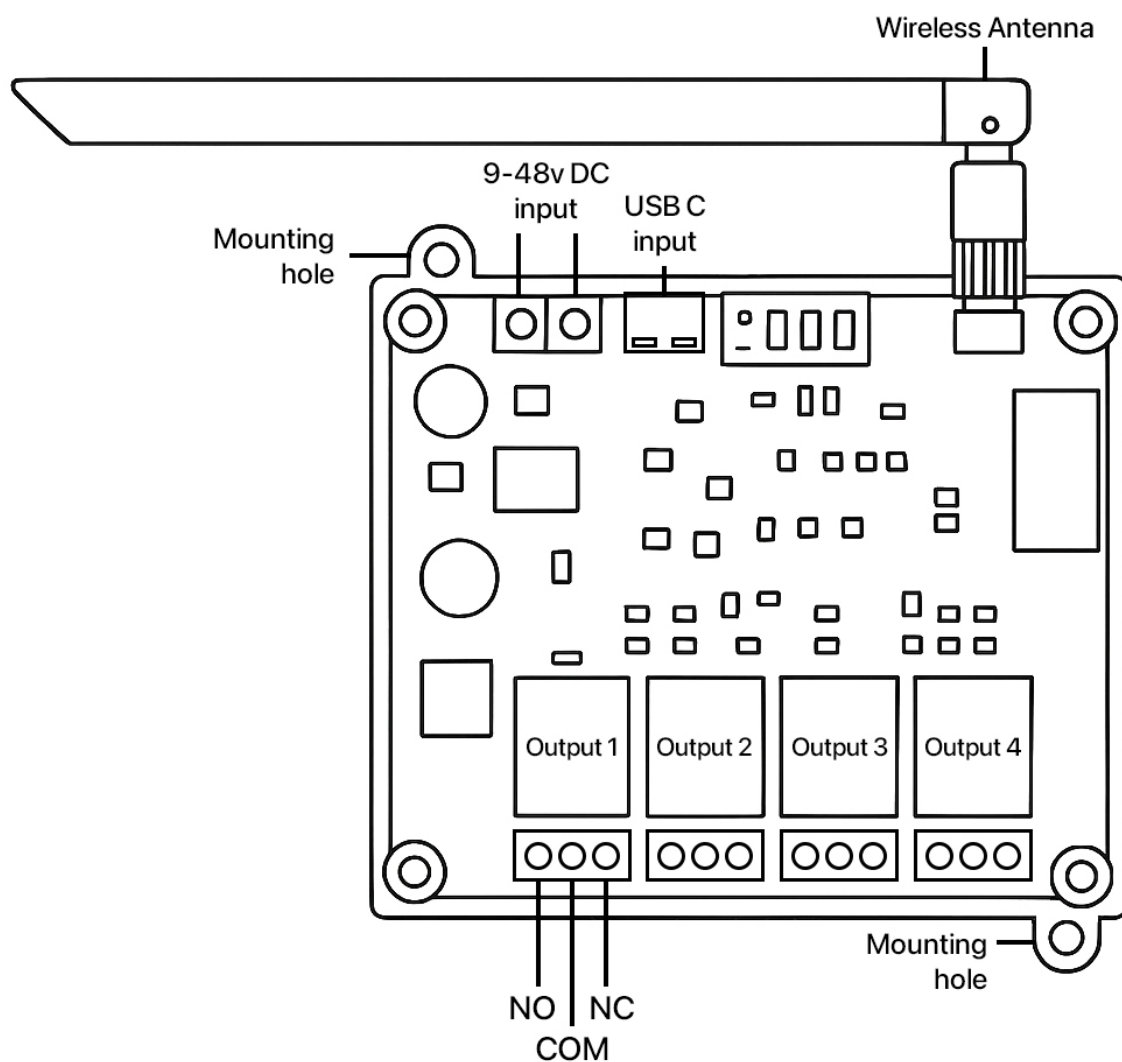
2 relays only when connecting directly to gate control board on low current ~ 500mA

Power Input: 9-48v DC via screw terminals **OR** 5v 2A via USB-C

Wireless Connectivity: 868Mhz **OR** 915Mhz (based on region)

Outputs: 4 relays with NO (normally open) + COM (common) + NC (normally closed)

Antenna: SMA connection



Measurements: 95mm x 100mm x 40mm (antenna 177mm x 35mm with bend)

Weight: 180g

Material: ABS

Mounting: DIN rail rear mount **OR** 2 x mounting holes

Installation: Intended for dry, indoor or protected installations

Range: Up to 600 metres (obstructed) or 1km (line of sight with transmitter).

WIRELESS TRANSMITTER ANTENNA

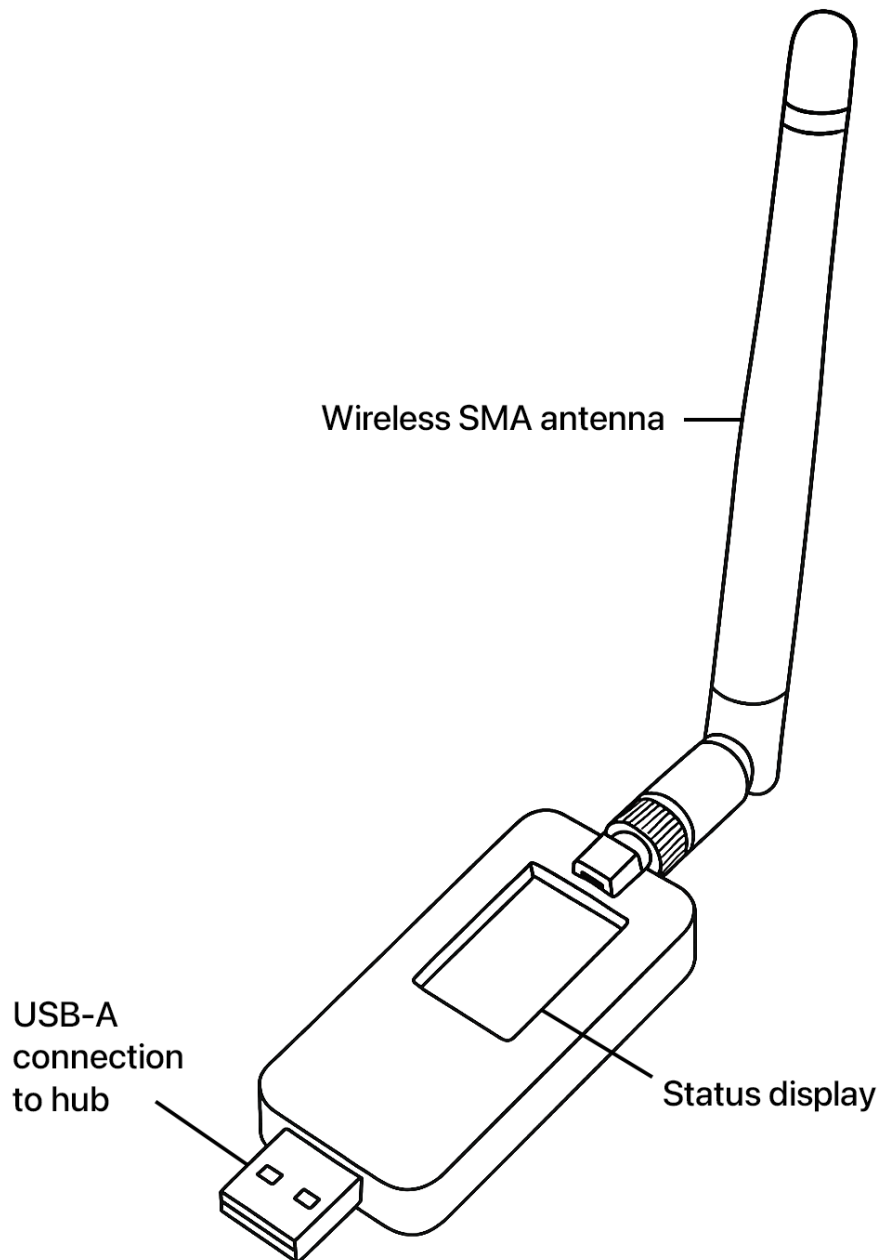
Wireless transmitter antenna connects to hub via USB port.

Connection: USB-A into Control Hub

Wireless Connectivity: 868Mhz **OR** 915Mhz (based on region)

Display: Shows power status

Antenna: SMA connection



Measurements: 84mm x 30mm x 17mm (antenna 177mm x 35mm with bend)

Weight: 50g

Material: ABS

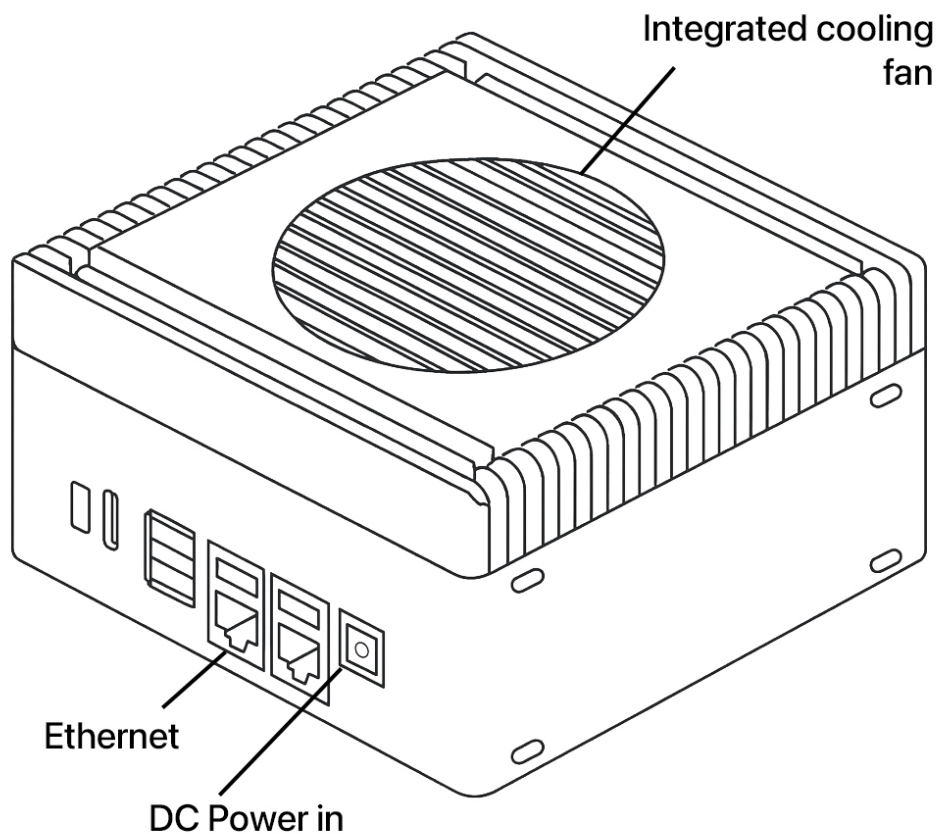
Installation: Intended for dry, indoor or protected installations

ANPR CONTROLLER

Connects to ANPR cameras over the local network via Ethernet.

Power Input: 12v 5A DC

Network: Gigabit Ethernet RJ45



Measurements: 130mm x 120mm x 66mm

Weight: 1110g

Material: Aluminium

Installation: Intended for dry, indoor or protected installations