INSTALLATION USER GUIDE

PACKAGE **CONTENT**



VEESION SERVER

To analyse and detect suspicious gestures!



POWER SUPPLY & CABLE

Only use the power supply unit supplied with the Veesion Server



ETHERNET CABLE

To connect Ethernet equipment to the Veesion Server



ETHERNET TO USB ADAPTER

In case your video recorder and Internet box are not connected on the same network

BEFORE **STARTING**



Choose a location close to your internet access point. Make sure it is accessible via Ethernet cable.



Choose a location with an electrical socket available.

1 **Connect** the power cable to the power unit.



2 **Connect** the power supply unit to the server, then to an electrical socket.





3 **Wait.** The server should light up.



4 **Identify** how your video recorder is connected to your Internet access point.

How to identify if your video recorder is connected to your Internet access point?

- If you have access to your cameras on your smartphone, it means that your CCTV system is connected to your Internet network.
- If this is not the case, ask directly your CCTV provider to understand where your video recorder is plugged. You need to know that information in order to know where to connect your Veesion Server.
- You can also find by yourself where your video recorder is plugged by following its cable. You can usually find it in the patch panel. If you can't access it, ask your CCTV provider.



If your video recorder is **directly connected to your Internet box**

GO TO **STEP 5A**



If your video recorder is **connected to a switch that is connected to your Internet box**

GO TO **STEP 5B**



If your video recorder is **not connected to your Internet box**

GO TO **STEP 5C**



If your video recorder is **a tower**

CONTACT VEESION'S INSTALLATION TEAM

5a **Connect** one end of the Ethernet cable to an Ethernet socket on the Internet box and the other end to an Ethernet socket on the server.





Move on to Step 6

5b **Connect** one end of the Ethernet cable to an Ethernet socket on the switch and the other end to an Ethernet socket on the server.





Move on to Step 6

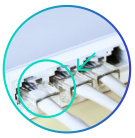
5c 1 **Connect** one end of the Ethernet cable to an Ethernet socket on the Internet box and the other end to an Ethernet socket on the server.





2 **Identify** the switch where your video recorder is connected. Ask your provider if you don't know.

Connect one end of the second Ethernet cable to an Ethernet socket on this switch and the other end to an Ethernet socket on the adapter.





3 **Connect** the adapter to the Veesion Server via the USB socket.





Move on to Step 6

6 **Wait.** A light should now be flashing at the back of the server.



7 **Send** back to Vession the technical information.

- ☐ Brand of your video recorder
- ☐ Login and password of your video recorder
- ☐ IP address of your video recorder
- ☐ Email/phone number of your CCTV provider