The magic of the new in the video intercom you know













+ features, + distances, + quality

- New video camera with high-quality image.
- Compatible with smart speakers and displays: ALEXA and GOOGLE HOME, to receive call notifications on the smart speaker or display and be able to use voice commands to open the door.
- · Easy pairing process via QR Code.
- Door opening from the smartphone (via optional security code), without the need for auto-on.
- Capture and viewing of photos/videos from the monitor or smartphone.
- Integration with Fermax IP cameras (visualisation from the monitor and smartphone. Motion detection alarms).





- Call from APP to home (with listening mode option).
- Unlimited number of users in the APP.
- Management of several WAY-FI PLUS kits (unlimited number of installations) from the same smartphone.
- Compatible with iOS version 10 or higher and ANDROID version 6 or higher.
- Intercommunication between monitors in the same house.
- Door opening via QR codes.

1571 1/W 7" WAY-FI PLUS KIT

1573 1/W WAY-FI PLUS video panel with hood.
Panel dimensions with hood: 164x94x39mm.

1572 7" WAY-FI touch screen monitor with WiFi.
Dimensions: 222x154mm.

1570 WAY-FI power supply.





EXTENSION

INDOOR: 5 additional monitors (6 in total)
OUTDOOR: 1 additional panel (total 2)
CAMERAS: Up to 4 WiFi IP cameras in total per installation.

MONITOR AND PANEL

1572 7" WAY-FI PLUS MONITOR

1573 1/W WAY-FI PLUS PANEL WITH HOOD

ADDITIONAL CAMERAS

Up to 4 WiFi IP CAMERAS can be connected to the monitor.

9986 IP AUXILIARY CAMERA WITH WIFI

DOOR LOCK

Standard 12Vdc low consumption electric lock release ref. 29588 300N-412-S MAX with adjustable latch and short armouring type S needed. Compatible long armature ref. 2975 TYPE-G. In case of using other electric lock release, it will be necessary to use an additional power supply.

INSTALLATION DIAGRAM



DISTANCE TABLE

Recommen- ded cable	Panel - Power supply	Power supply - last monitor
2x0,75mm2	110m	110m
2x1mm2 Parallel cable (REF.5925)	150m	150m
CAT5 (using only two wires)	35m	35m