

MYZONE WIFI Booster

Model:RECEIVER

Your MYZONE Wifi Booster is designed to “boost” the MYZONE coverage in your facility. As standard the MYZONE WIFI Booster will record data up to a maximum of 100metres (note that this varies dependant on configuration of facility, walls and other obstructions). The MYZONE WIFI Booster will automatically detect the primary Receiver, positioned within the MYZONE Kiosk or Console.

Guidelines below on how to install the WIFI Booster;

- 1.** It is recommended you mount the receiver to the wall using the mounting template and screw pack provided. Connect the USB cable into the Universal Power Connector
- 2.** Plug the power into a mains power point
- 3.** The receiver should be mounted within 80m of the master receiver located in a console or kiosk.

4. If you wish to install additional Booster's to increase the monitoring area follow the above instructions.
5. You can install up to 4 number of MYZONE WIFI Boosters per MYZONE Kiosk/Console.

For more details on how to install MYZONE in your facility or warranty details contact your local MYZONE distributor or email;

Asia Pacific

technicalsupport_asiapacific@MYZONE.com

Europe

technicalsupport_europe@MYZONE.com

Americas

technicalsupport_americas@MYZONE.com

Rest of World

technicalsupport_row@MYZONE.com

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Made by Million Concept
Electronic(Shenzhen) Co.,Ltd from China