

Zonepod



Quick Installation Guide V1.1

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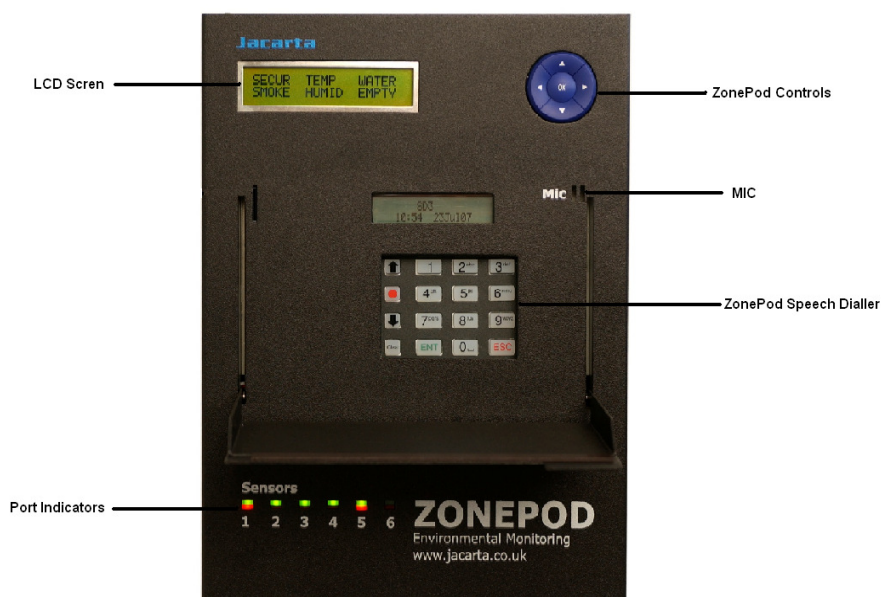
1. The Zonepod package

The Zonepod package will have been supplied with the following items of equipment:

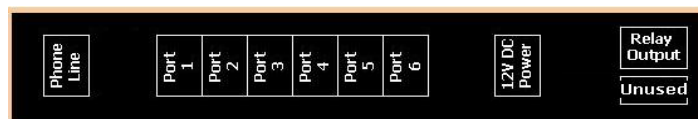
- The Zonepod,
- A 12V power supply unit,
- This quick start guide and a full user manual,
- Any sensors ordered with the unit.
- 3m telephone cable

The diagrams below show the Zonepod unit and its layout.

Front of the Unit



BOTTOM OF THE UNIT



2. Connecting the unit

Use the following steps to connect up the Zonepod unit for usage.

- i. Position the unit somewhere safe and stable using the mounting screws provided.
- ii. Locate the sensors as required and plug each one into a sensor port on the Zonepod.

The following sensors are available for use with the ZonePod:

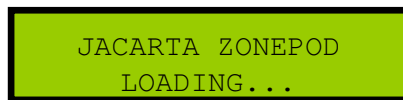
- Temperature
- Humidity
- Voltage
- Security
- Smoke
- Water leak detection
- Universal

Alarm beacon can be connected to the relay out put and will be auto detected.

The ZonePod will automatically detect the type of sensor installed and load the appropriate default settings, when the sensor is connected.

- iii. Attach the power supply to your power circuit / socket and connect it to the Zonepod. Switch the power on.

The Zonepod will start up with the following screen.



- iv. The screen will then change to automatically show the attached sensors. This is the "sensor status" screen.

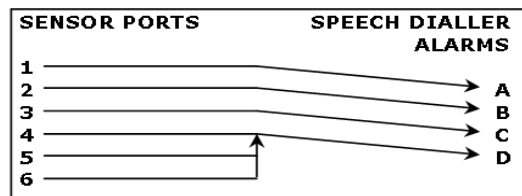


The diagram above shows a temperature sensor in port 1. The top row shows ports 1 to 3 from left to right. The bottom row shows ports 4 to 6 from left to right. To get into and navigate around the menus you use the keypad located to the right of the LCD screen. To access the main menu, press down the middle button 'OK' until it appears.



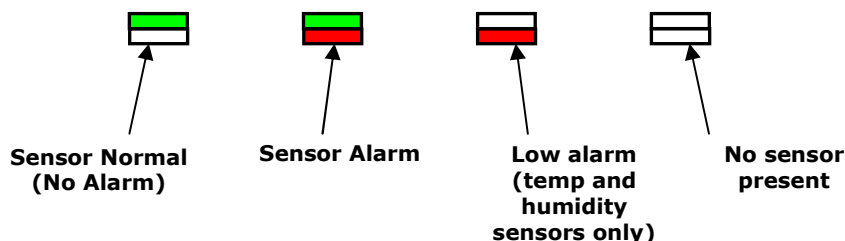
3. The Zonepod configuration

Below is shown how the six sensor ports trigger the four voice / text messages on the Zonepod speech dialler.



Standard Zonepod

If you require the current port status for one of the Zonepod sensor ports this can be shown on the main screen (see the full user manual) or indicated via the LEDs on the front panel of the unit.



Disclaimer:

The Zonepod and its sensors are only intended to assist in monitoring environments and should only be used for that purpose. The Zonepod and its sensors should not be relied upon as human safety devices or for safety-critical equipment protection.

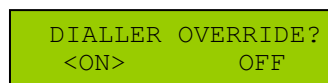
4. Configuring Contacts, Telephone Numbers, Messages and Alarm Routing

Access the Dialler menu by using the default passkey, 1234. Please refer to the user manual pages 10-18 for details of configuration options.

5. The Dialler Override Option

The dialler override option controls whether or not the ZonePod speech dialler is active or inactive, meaning the ZonePod can be stopped from calling / sending text alarms if required (this is especially useful for stopping false alarms when setting up and testing the unit).

When this option is selected the following screen shall appear.



Selecting “ON” will activate the dialler override and stop the ZonePod from calling out.

Selecting “OFF” will deactivate the dialler override and the ZonePod will be able to call out/message your contacts when an alarm is detected.

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