



Key Features

Compliant with BS EN 50545-1:2011+A1:2016



Built-in LCD TFT 7" touchscreen



System status LED



Supports up to 250 devices



Eight onboard output relays



Overview

The Oggioni PARK-4 range offers a versatile collection of detectors suitable for various gases. These detectors are designed for use in car parks, workplaces, and industrial sites where air quality monitoring is essential.

The Oggioni PARK-4 Car Park Controller is a programmable control system designed to manage and control the Oggioni Park-4 Gas Detector range. Based on a dual core ARM controller, the Park-4 controller has a built-in LCD TFT 7" touchscreen display and system status LED indication to show alarm, fault, maintenance, calibration and normal conditions. It supports up to 250 devices and has eight onboard output relays.

Tech Specs

Supply Voltage	24 Vdc
Power consumption	350mA@24Vdc Max.
Supply fuse	4 A
Relays	Max. switching voltage 110Vac/ 30Vdc Max. switching current 8A
EMC susceptibility	According to EN 50270; EN 61000-6-3
Storage temperature	-20 to +40 °C
Operating temperature	-20 to +70 °C
Humidity range	90% R.H. n.c.

Pressure range 80-120kPa

Ordering Information

Part Number	Description
EXCETER-PARK4.0	PK4, Car Park Controller, 4 no. RS485 Inputs