

Parts Export

Generated: 2026-07-26 10:31:24

Total Parts: 2

Image	Part Number	Name	Category	Manufacturer	Description	Specification	Tags
No Image	EMS-00010-G	MQ-135 Sensor	EM - Electronic-Electrical Modules	Hanwei Electronics, Zhengzhou Winsen Electronics, Futurlec	The MQ-135 Air Quality Sensor Module is used to detect harmful gases and monitor air pollution levels. It changes its conductivity based on gas concentration and provides an analog output. It is sensitive to gases like ammonia, benzene, smoke, and other pollutants. It is widely used in air quality monitoring, IoT systems, and environmental safety projects.	Model: MQ-135 Detecting range: 100ppm to 1000ppm Operating current: 150 mA Operating Voltage: 5 V Length: 3.2 cm Height: 2.7 cm Width: 2 cm	Air Quality Sensor • MQ135 • Ammonia Sensor • NOx Sensor • CO2 Sensor • Smoke Sensor
	EDT-00001-G	Air Quality Sensor	ED - Electronic Device	Winsen, Hanwei Electronics	The Air Quality Sensor is an electronic device used to detect harmful gases and monitor pollution levels in the environment. It can sense gases such as CO, CO?, smoke, LPG, methane, and volatile compounds depending on the sensor type. It is widely used in environmental monitoring, smart homes, industrial safety, IoT systems, and Arduino projects.	Sensor Type: Multi-Gas Air Quality Sensor Device Detected Gases: CO, CO?, Smoke, LPG, Methane, VOCs Operating Voltage: 5V DC Warm: up Time: 20–60 seconds	gas sensor • air quality device • pollution detector • MQ sensor • air monitoring system