DeltaTech Electronics

Innovations in every workshop

SMART Series

OCT-3i

Ozone Concentration Tester

The OCT-3i ozone concentration tester is an advanced device with a replaceable probe with a 20 ppm range, designed with safety and automation in mind.

With a built-in visual and audible alarm and two configurable relay outputs, the OCT-3i can actively control ozone generators or warning systems.

A shared app for the OCT-3 and OCT-3i enables remote readings, configuration of concentration thresholds, and report generation – all from an Android smartphone.

Technical parameters

Sensor Type (Type 1)	Electrochemical
Range (Type 1):	0 – 20 ppm
Accuracy (Type 1)	15%
Communication	Bluetooth
Available App	Android
Operating Conditions	Temperature 10 – 30°C, Relative Humidity (RH) 30 – 80%
Power Supply	Built-in Li-ion battery
Indication	Sound and light
Outputs	2 relay outputs
Contact Rating AC/DC	0,5 A / 125 V AC or 1 A / 30 V DC
Operating time	Approximately 3 hours after a full charge
Language versions	Polish, English
Weight	225 g
Dimensions	175 x 85 x 42 mm
EAN code	5906236591952

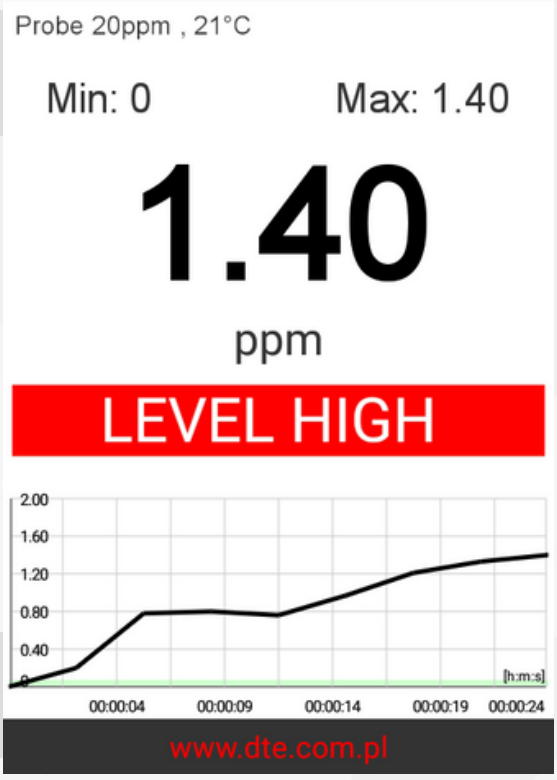
DTE Power sp. z o.o. **www.dte.com.pl** **+48 13 446 59 19**

Set contents

OCT-3i Device
Probe for measuring low concentrations 0–20 ppm
AC adapter with USB cable

Integration with external equipment via two relays

An example of ozone concentration measurement presented in the ANDROID mobile application



To download the Android app for OCT-3 PRO and OCT-3i available in the Play Store, scan the QR code above

Catalogue Card OCT-3i - v. 1.0

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