

## OPTi Digital Refractometer

Premium hand held digital refractometers for use in harsh environments



- Ergonomic design
- Wide application scope
- Single and Duo scale models
- Zero calibrate with water
- Shallow prism dish
- Small hand print

### Description

The new OPTi hand held digital refractometers designed in 2011 are manufactured in the UK as highly reliable premium quality instruments suitable for use in the harshest of environments across a wide variety of applications. There are many different refractometers within in the OPTi family covering not only the commonplace food, beverage and chemical instruments but also life science, automotive, heat transfer and even customer specific applications.

OPTi digital refractometers are constructed using the latest manufacturing techniques including stainless steel injection molding to construct the easy clean prism dish, ultrasonic welding to bond the housings and a rubberized switch membrane to further protect against moisture ingress and excess wear. The OPTi refractometers were designed to control the dissolved solids or blend ratios of numerous products from fresh fruit to industrial chemicals.

### Specifications

*Specifications vary depending on the refractometer model and range of the instrument. Please visit our website [www.globalw.com/products/Opti.html](http://www.globalw.com/products/Opti.html), to see the full line of OPTi refractometers.*

### Options and Accessories

Prices and options vary depending on the refractometer model and range of the instrument. Please visit our website, [www.globalw.com/products/Opti.html](http://www.globalw.com/products/Opti.html), to see the full line of OPTi refractometers.

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