optris
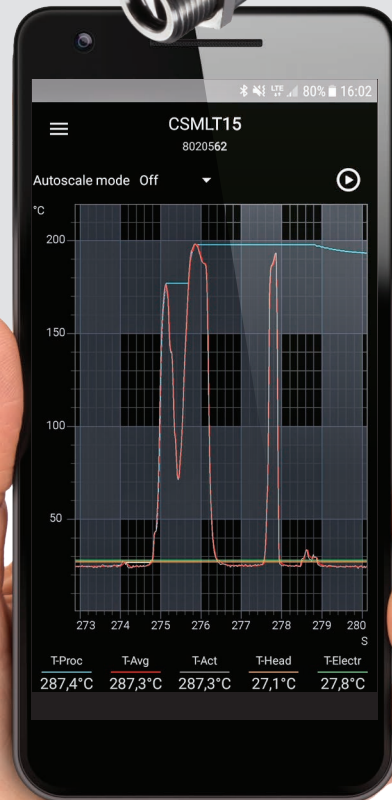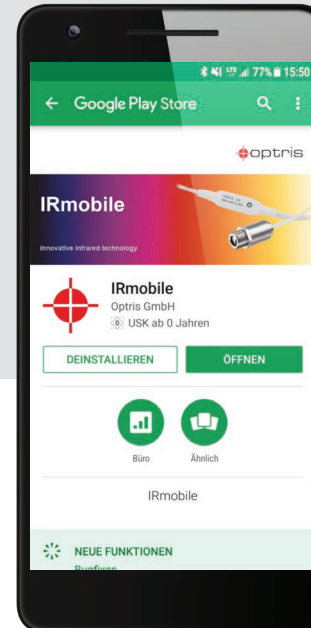### infrared thermometers

IRmobile

CSmicro IR App Connector

Further information at:
www.optris.global

- T/t diagram with zoom in feature
- Digital temperature displays
- Setup of sensor parameters

CSMLT15
8020562

Autoscale mode Off

T-Proc 287,4°C | T-Avg 287,3°C | T-Act 287,3°C | T-Head 27,1°C | T-Electr 27,8°C

Optris GmbH
Ferdinand-Buisson-Str. 14
13127 Berlin · Germany
Tel.: +49 (0)30 500 197-0
Fax: +49 (0)30 500 197-10
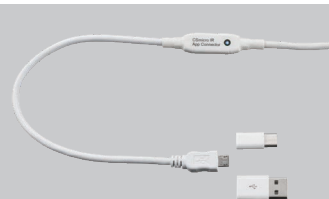E-Mail: info@optris.global
www.optris.global

← Google Play Store

IRmobile
Innovative infrared technology

IRmobile
Optris GmbH
USK ab 0 Jahren

DEINSTALLIEREN | ÖFFNEN

Büro | Ähnlich

IRmobile

NEUE FUNKTIONEN

IRmobile

GET IT ON
Google Play

IRmobile is available on Google Play

IRmobile

The smart way of IR measuring.
CSmicro with IRmobile Android App

NEW

optris
infrared thermometers

Smart
IR measuring

IRmobile

IRmobile

With IRmobile you are able to monitor and analyze your infrared temperature measurement on a connected smartphone or tablet. This app works on most Android devices running 4.4+ with a micro USB port supporting USB-OTG (On The Go).

Setup of emissivity, transmissivity and other parameters

New adapter cable with Micro-USB plug:

IR App Connector and Adapter for USB-C/ USB-A included.

Features

- Temperature time diagram with zoom function
- Digital temperature values
- Setup of emissivity, transmissivity and other parameters
- Scaling of 4-20 mA/ 0-10 V output and setup of alarm output
- Change of temperature unit: Celsius or Fahrenheit
- Saving/ loading of configurations and T/t diagrams
- Restore factory default sensor settings
- Integrated simulator

Supported for:

- CSmicro IR thermometers (v3 models only)
- For android devices running 4.4+ with a micro USB port supporting USB-OTG (On The Go)

It is easy to operate:

After you plug your CSmicro device to the micro USB port of your phone or tablet, the app will start automatically. The device is powered by your phone. Different digital temperature values can be displayed in the temperature time diagram. You can easily zoom-in the diagram to see more details and small signal changes.