

Infrared thermometers

PAN IR-T800+

Infrared thermometer 12:1 with laser indication of measuring circle

- Digital Display 7 mm
- **Backlight**
- **Color display**
- **IR-Resolution 0,1 °C**
- **Dew point display**
- Data Hold
- **Humidity measurement**
- **Mold alarm**
- **Leak test of air conditioning systems with UV light**
- Auto power off

Scope of delivery: protective cover, Type-K temperature probe, Operating manual



Technical Data	PAN IR-T800+
Temperature (°C) (type K probe)	-50 °C - +800 °C
Ambient temperature (°C)	-20 °C - 60 °C
Humidity (% RH)	0 - 100 %
Accuracy (%)	1,0 % - 5,0 %
Dimensions	164 x 102 x 48 mm
Weight (gross / net)	358 / 162 g
Required battery(s):	1x 9V 6F22
Infrared - Temperature measurement (°C)	-50 °C - +800 °C
Optical resolution	12:1
Emissivity	0,10 - 1,0
Dew point (°C)	-10 °C - +50 °C



PAN IR-T800+ Video DE:



PAN IR-T800+ Video EN:

