



SKF TKTL 30

Instructions for use
Mode d'emploi
Bedienungsanleitung
Instrucciones de uso

Manuale d'istruzioni
Instruções de uso
使用说明书
Инструкция по эксплуатации

EC DECLARATION OF CONFORMITY

We, SKF Maintenance Products, Kelvinbaan 16, 3439 MT Nieuwegein, The Netherlands, declare that the

SKF Infrared Thermometer TKTL 30

is been designed and manufactured in accordance with European Directive EMC 2004/108/EC as outlined in the standards

EN 61326-1:2006 CISPR 11:2003, class B IEC 61000-4-2:2008

EN 61326-2-2:2006

IEC 61000-4-3:2008

The laser complies with 21CFR, Ch 1-J

The Netherlands, January 2011

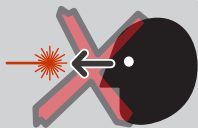


Sébastien David

Manager Product Development and Quality



TKTL 30
MP5382



CAUTION AVOID EXPOSURE
LASER RADIATION IS EMITTED
FROM THIS APERTURE

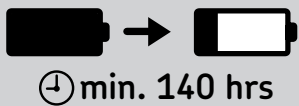
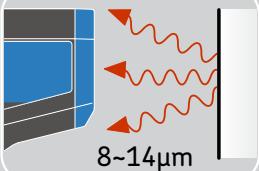
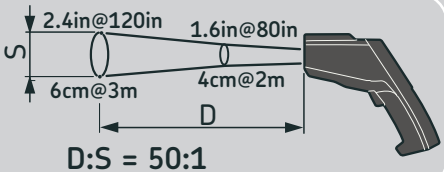
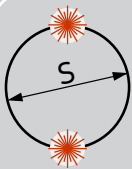
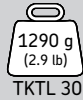
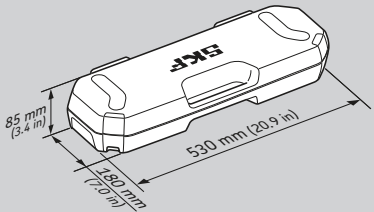
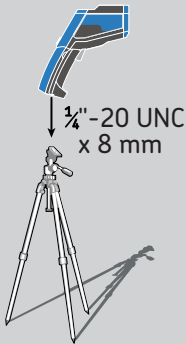
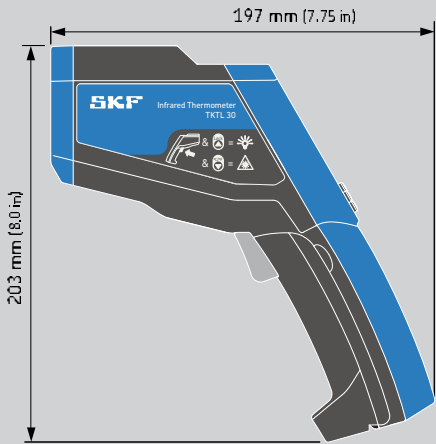


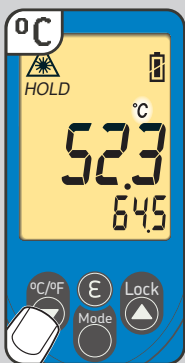
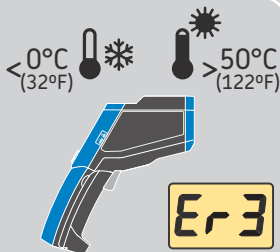
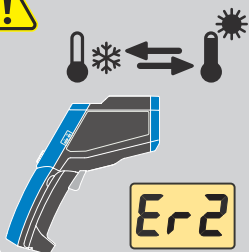
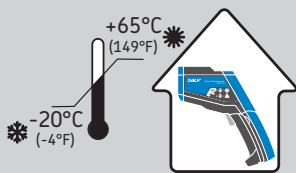
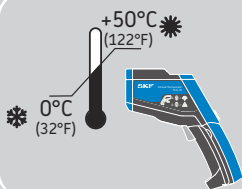
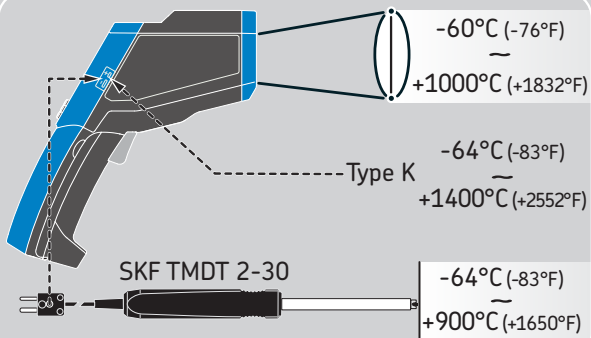
LASER RADIATION
DO NOT STARE INTO BEAM
CLASS II LASER PRODUCT



Max. Output < 1mW, Wavelength: 635-650nm
Complies with 21CFR, Chapter 1, Subchapter J

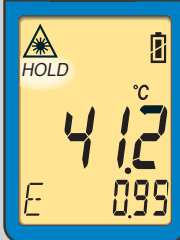






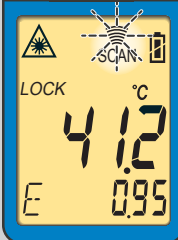


AUTO-OFF



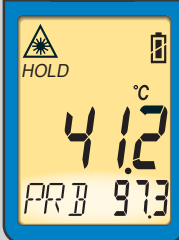
⌚ 1min

AUTO-OFF



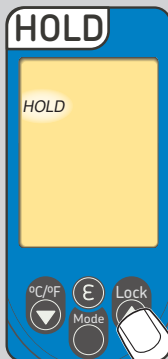
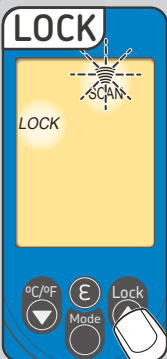
⌚ 60min

AUTO-OFF



⌚ 12min

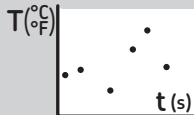
LOCK

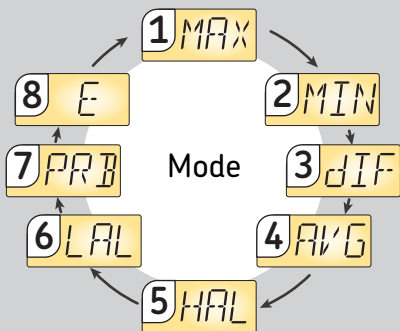


start 1 sec



1 sec





5 HAL

HOLD

78.3 °C

HAL 108

°C/°F Mode Lock

6 LAL

HOLD

64.5 °C

LAL 56

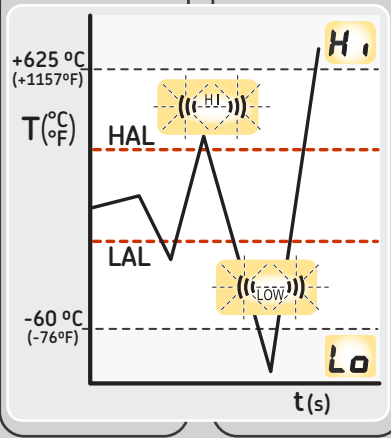
°C/°F Mode Lock

°C/°F Mode Lock

- +

°C/°F Mode Lock

- +



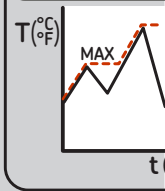
1 MAX

HOLD

41.2 °C

MAX 53.1

°C/°F Mode Lock



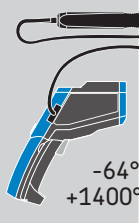
7 PRB

HOLD

34

PRB

°C/°F Mode Lock



-64°
+1400°

2 MIN

HOLD

°C

31.4

MIN 20.5

°C/°F

ε

Lock

Mode

T(°C)

MIN

t(s)

3 ΔIF

HOLD

°C

109.7

ΔIF 83.6

°C/°F

ε

Lock

Mode

T(°C)

ΔIF

t(s)

4 AVG

HOLD

°C

34.1

AVG 29.8

°C/°F

ε

Lock

Mode

T(°C)

AVG

t(s)

°C

1.1

99.8

Lock

°C (-83°F)

°C (+1999°F)

8 ε

HOLD

°C

28.2

ε 0.95

°C/°F

ε

Lock

Mode

ε = 0.95

ε = 0.79

HOLD

°C

28.2

ε 0.95

°C/°F

ε

Lock

Mode

28.2

ε 0.79

°C/°F

ε

Lock

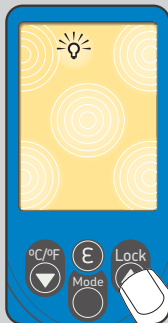
Mode

-

+



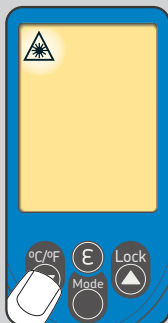
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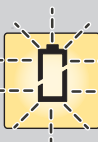
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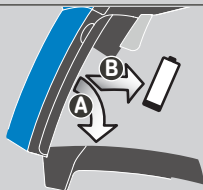
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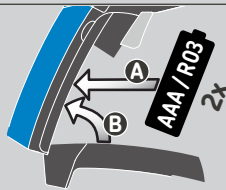
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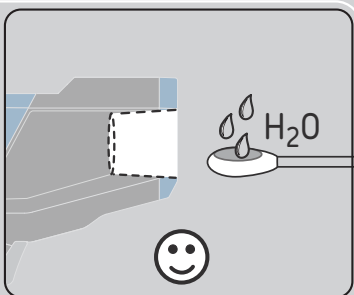
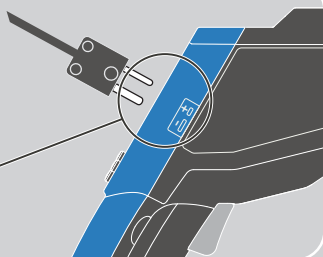
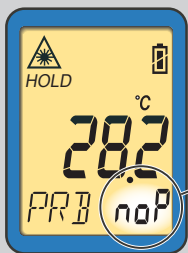


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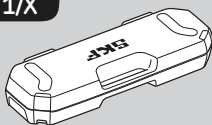


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TDTc 1/X



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