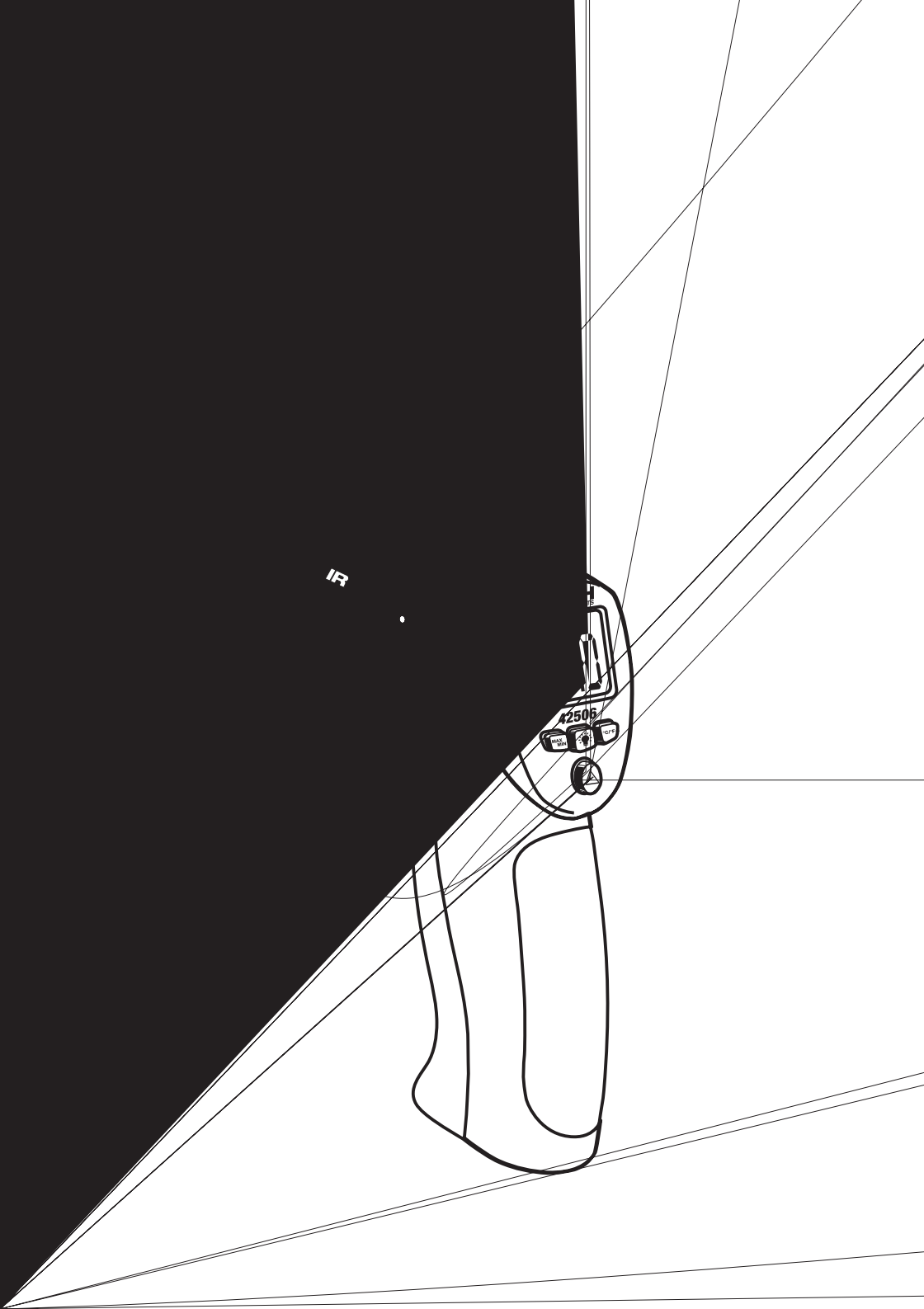
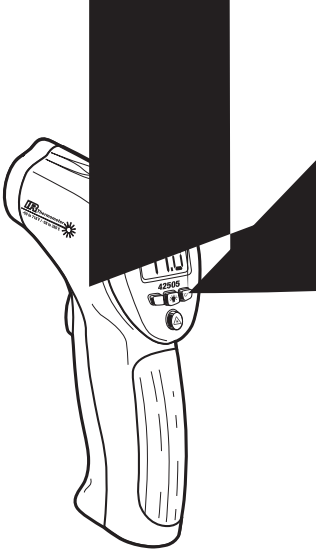

IR
42506

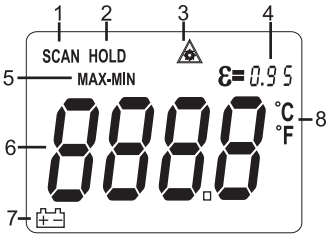
Introduction

Congratulations on your purchase of the Model IR400 IR Thermometer. The IR400 is capable of non-contact (infrared) temperature measurements at the touch of a button. The built-in laser pointer increases target accuracy while the backlit LCD and handy push-buttons combine for convenient, ergonomic operation. This meter is shipped fully tested and calibrated and, with proper use, will provide years of reliable service.

Safety

- Use extreme caution when the laser pointer beam is on
- Do not point the beam toward anyone's eye or allow the beam to strike the eye from a reflective surface
- Do not use the laser near explosive gases or in other potentially explosive areas

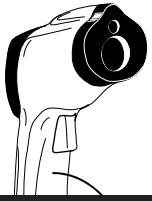



1
2
3
4
SCAN HOLD
5
MAX-MIN
ε= 0.95
°C
°F
8
6
7

1”
@8”
4”

Ba y Replacement

W n the battery symbol appears in the display, replace the meter's 9V ba y. The battery compartment is located behind the panel that surrounds the m r's trigger. The panel can be pried open near the trigger and folded down as sh n in the diagram. Replace the 9V battery and close the battery compartment co r.



You, as the end user, are legally bound (**EU Battery ordinance**) to return all used batteries. **disposal in the household garbage is**

M reme

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Specifications

Display	3-1/2 digit (1999count) LCD with backlighting
Response time	Less than 1 second
Over range indication	LCD will show “HI”/”LO”
Polarity	Automatic (no indication for positive polarity); Minus (-) sign for timier rat2000.542 0 wodD = disr ratve p