

**Absolute** precision for maximum safety



# Stand-alone, for complete autonomy. Quick and easy installation, guaranteed remote assistance.

Each individual can be an involuntary vehicle of infectious pathologies and often an early symptom is the increase in body temperature. DragonFly ™ is the tool that allows you to measure temperature accurately and quickly, raising the level of health surveillance in sensitive contexts.



### IMAGO SRL



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# Contactless technology A step of absolute precision, for absolute safety.



Stand-alone system



Possibility of remote assistance



Easy and intuitive interaction



Digital outputs to operate turnstiles or light signals



Contactless measurement



Check for mask and glasses



Anonymous measurement results



Counting of measured people



Configurable temperature thresholds

# **Technical specifications**

Accuracy	+/- 0,2
Measurement repeatability	± 0.25 °C
<b>FLIR</b> thermal imaging camera with thermal sensitivity	< 100mK (<0.1 °C)
Calibration	automatic by highly reliable probe
Images taken for each measurement	10
Time of measurement	1 s
Maximum dimensions	See picture
Distance from the person	0,5 m
Usage environment	Indoor use, avoid draughts
Number of configurable digital outputs	2 (temperature in threshold or above threshold - clean contacts)
Supply	230V (110V available) Schuko plug
Installation	Easy, in just two hours

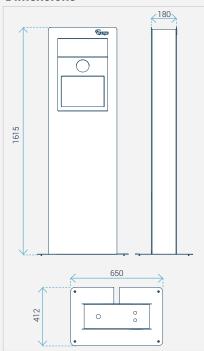
# **Thermal Imaging Camera**



The most reliable area of the face is the corner between the eyes and the nose. In this way, the temperature at the tear ducts is measured

### **Dimensions**

**DragonFly** 



imago

# Availability of supply with access systems



Technology

Go to the site

Infrared

www.imagovision.it/it/prodotti/custom/dragonfly

to find out more about this scanner.

