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Reed R2165 Thermal Imager, 160x120 752f/400c

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Reed R2165 Thermal Imager, 160x120 752f/400c

Manufacturer: Reed Instruments

Model: MEA-REE-02858

Availability: In Stock

Description

The REED R2165 is a handheld thermal imaging camera built around a 160x120 (19,200-pixel) infrared sensor, reading surface temperatures from 14 to 752F (-10 to 400C) with 0.05C thermal sensitivity. It shows live thermal images on a 2.8 in color TFT screen with a choice of 7 palettes, and pairs an integrated visible-light camera with an LED flashlight for inspecting dim areas. An IP65-rated, drop-tested housing and a 5000mAh rechargeable battery (about 6 hours of use) make it suited to electrical, HVAC, and building-diagnostic fieldwork, and bundled PC software lets users pull images off the camera to build reports.



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