Flir b2 caméra thermique

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Imaging Performance Field of View/min Distance Focus 34 x 25/0.1 mThermal Sensitivity of zlt; 0.10 C at 25 CDetector Type Focus Plane Array (FPA) uncooled microbolometer; 160 x 120 PixelSpectral range from 7.5 to 13 micromImage PresentationDisplay 2.5 color LCD, 320 x 240 pixels in IR imageVideo output NTSC, standard RCA composite videoImage controls palettes (iron, rainbow, high contrast rainbow, B/W, B/W Inv), level, span, automatic adjustment (continuous/manual)Setting of data/time controls, language (English, Spanish), information, INTENSITY LCD (high/normal/low) Temperature range -20 degrees Celsius to -100 degrees Celsius (-4 F to 2 F) Image Storage Freeze Function, Standard JPEG Images, Delete All Images, Delete Image, OpenImage Storage Capacity Approximately 200 JPEGSText Image Abstract Preordained text selected and stored along with imageLas ER LocatIRClassification Class 2Type semiconductor AlGaInP Diode Laser: 1mW/635 nm (red)Power SourceBattery Type Li-IonBattery working time 2 hours On this. The display shows the battery charging system in the camera, the AC adapter or 12V from the car with an additional 12V cable. 2 bay smart charger included. AC operation AC adapter 90-360 VAC, 50/60 Hz / 12VDC outVoltage 11-16 VDCPower saving Automatic shutdown and sleep mode (user-selectable)EnvironmentalOperating temperature range -15° C to +50° C (+5° F to 122° F)Storage temperature range -40° C to +70° C (-40° F to 158° F)Humidity Operating and storage 20% to 80%, non-condensing, IEC 359Water and dust resistant (encapsulation IP 54Shock 25G, IEC 68-2-29Vibration 2G, IEC 68-2-6Physical CharacteristicsWeight < 1.5 lbs. (0.7kg), including batterySize (L x W x H) 265mm x 80mm x 105mm (10.4 x 3.2 x 4.1)Color YellowTripod Mounting Standard, 1/4 - 20Cover Case Plastic and rubberInterfacesUSB Image transfer to PCRS 232 cable (optional) Image transfer to PCLenses (optional) Field of view/min focus distance: 9 x x 7 / 1.2m 19 x 14 / 0.3mMeasurementMeasurement modes Movable spot , max square, max, square, medium area, color anxiety above or below. The Dew point of alarm Color or beep alarmEquipamento usado em excelente estado f'asico e funcional Information contained on this page, refers to the defense article controlled for export by the International Rules of Arms (ITAR). Sabotage, contrary to U.S. law, is prohibited. U.S. State Department authorization is not required prior to export or transfer to foreign individuals or parties, unless otherwise prohibited. Date de commercialization : 01/06/2004 Caract'ristiques principles Camara infrarouge destin'e and l'inspection thermographic de b'tment. Equipe d'une optique 19 interchangeable, d'un 'cran LCD, d'alarmes sonores et visuelles et d'un pointeur laser. Permet la localization de fuitas, de - the energy losses. Check-in up to 200 jpeg. 'Thermacam' software' -- 'Thermacam' ' '