

High Temperature Range Thermo Camera Now Available!

Up to 1200°C detection!

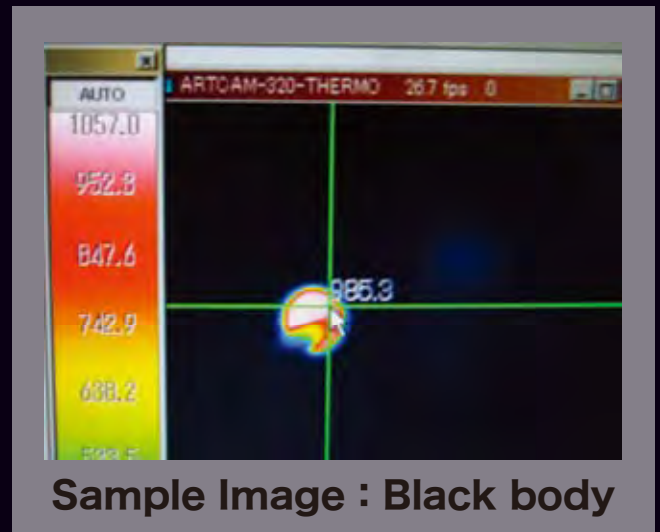
This New ARTCAM-THERMO Series Product Suits Industrial Furnaces and Boilers, and Satisfies the Needs for Molding/Forging Temperature Management.

without announcement.
Sorry for inconvenience in advance.

Specifications

| | |
|-------------------------|--|
| Detector Type | : Uncooled Microbolometer (Built in peltier device) |
| Detected Wavelength | : 8~14 μ m |
| Effective Pixels | : QVGA 320x240 |
| Pixel Pitch | : 23.5 μ m |
| Operability | : >98% |
| Thermal Time Constant | : 16msec typ. |
| 8mm Lens FOV | : 50° (H)x37.5° (V) |
| 16mm Lens FOV | : 26° (H)x20° (V) |
| Booting Time | : \leq 15sec |
| Measure Range | : \pm 5% |
| Measure Range | : 30fps |
| Power | : DC12V |
| Electricity Consumption | : Below 10W |
| Running Temperature | : 0~35°C (Below 80% Non Condensing) |
| Dimension | : 72(W)x62(H)x112(D)mm |

Item List : ARTCAM-320-THERMO-H1200
3m USB2.0 cable, Instruction manual
CD (Device driver software, Viewer software, Software manual)
DC 12V, 1A Adapter, Infrared Thermometer



Sample Image : Black body



USB2.0 High temperature range thermo camera

ARTCAM-320-THERMO-H1200

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