



DB-740

DB-740 Short wave thermal imager is high performance for 800-1100nm infrared image, which is for temperature measurement above 600°C . Short wave thermal imager is widely used for continuous inspection of High temperature industrial furnace, such as petrochemical industry, paper pulp & papermaking etc.



FEATURE

- High resolution 640x512 pixels
- Wide Temperature Range from 600 to 2000° C targeting electrical and industrial applications
- $\pm 2\%$ Accuracy for reliable temperature measurement
- Thermal imaging through the glass or other transparent medium
- HDMI output
- Capacitive touch screen is easier, productive and effective to operate it
- Lithium polymer Rechargeable Battery lasts >4hrs continuous use; replaceable
- High performance with built-in Linux system

Accessories:

Lens, Battery, software, USB cable, Gift box.

