

# ACCUD

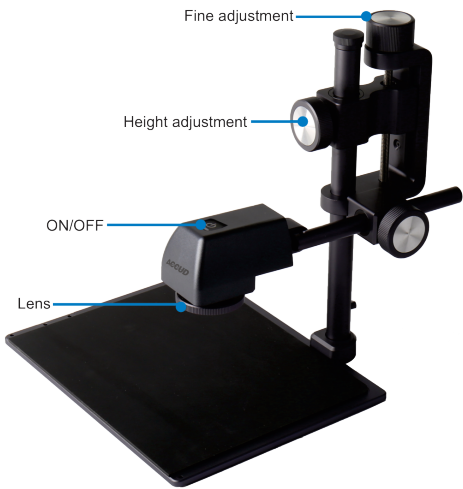
## ACCURATE MEASUREMENT



See full product range at: [accud.com.au](http://accud.com.au)

# Infrared Thermal Imaging Camera

Series ITC120



## Features

- For quick finding the current leakage or short circuit position when repairing PCBA
- For simulating the heating condition of the PCBA in a closed environment when designing
- With high limit alarm
- With software, data can be exported to Excel
- Flexible stand

## Specifications

Part No	Specification
AC-ITC120	<div>IR image- Resolution: 260x200</div> <div>IR image- Measuring range: -10°C - 120°C</div> <div>IR image- Accuracy: ±3°</div> <div>IR image- Frame rate: 25Hz</div> <div>IR image- Field of view: Horizontal :34.4°,vertical: 25.8°</div> <div>IR image- Lens: Ø4mm</div> <div>IR image- Emissivity: 0.1-1(adjustable)</div> <div>Data output: USB (Type C)</div> <div>Working temperature: -10°C-55°C</div> <div>Protection level: IP54</div> <div>Power supply: DC 5V</div> <div>Size: 220×172×241mm</div> <div>Weight: 1.6kg</div> <div>INCLUDED ACCESSORIES</div> <div>Main unit: 1pc</div> <div>Stand: 1pc</div> <div>USB cable and software: 1pc</div> <div>AC/DC adapter: 1pc</div>