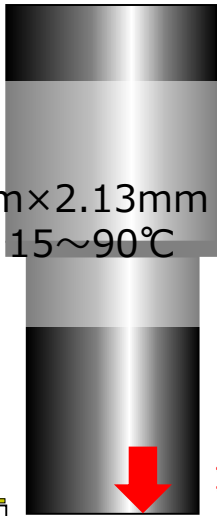


Prober System w/ Micro IR Camera

Micro IR Camera

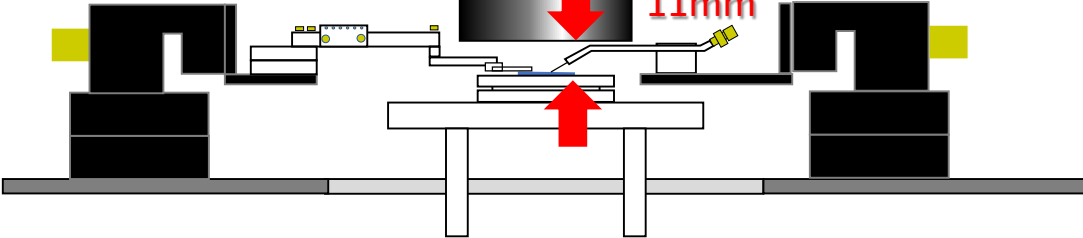
- 320×256 pixels
- 8.33 μ m resolution
- Image area 2.67mm×2.13mm
- Temperature range 15~90 $^{\circ}$ C
- Accuracy \pm 5 $^{\circ}$ C



Micro Thermostat

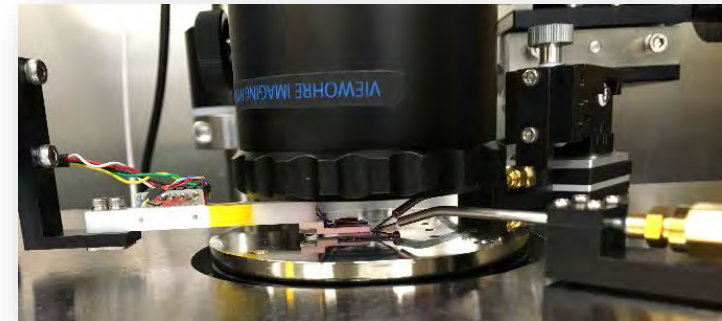
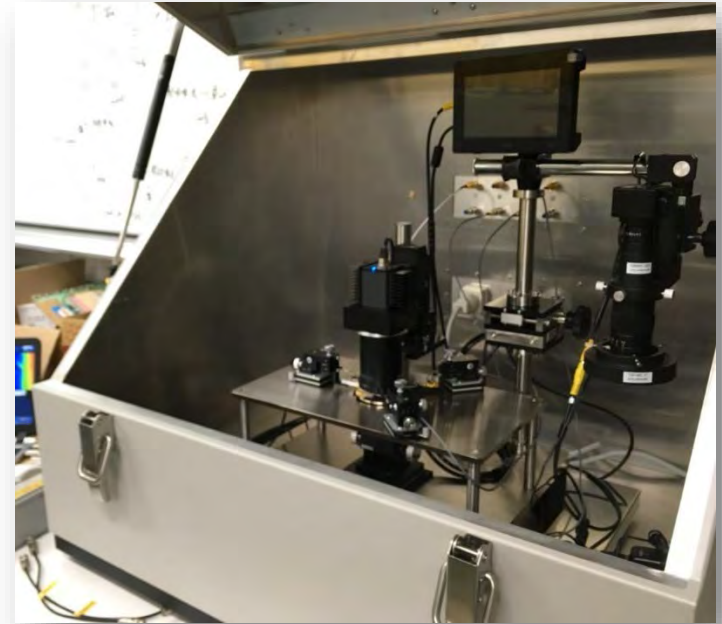
Electrical probe

11mm



Sample Stage (Φ 80mm)

- Back surface voltage
- Water chiller (-5~+20 $^{\circ}$ C)

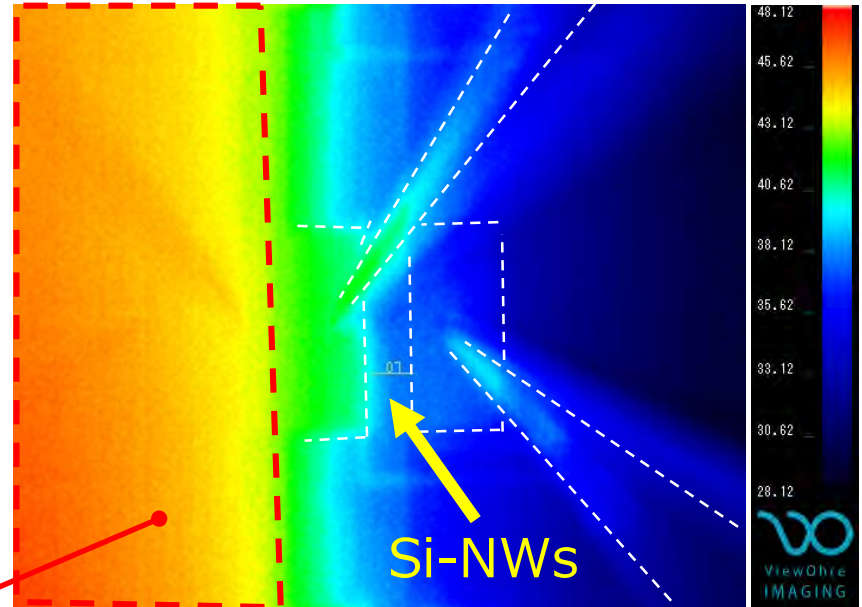


Prober System w/ Micro IR Camera

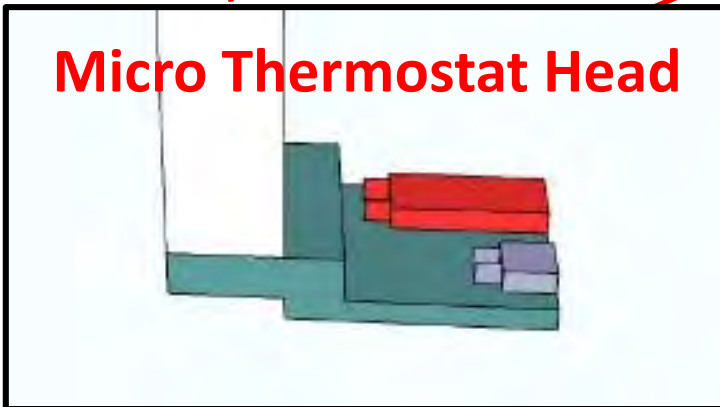
Optical Camera Mode



Infrared Camera Mode



Micro Thermostat Head



- Switchable between Optical and IR camera modes

