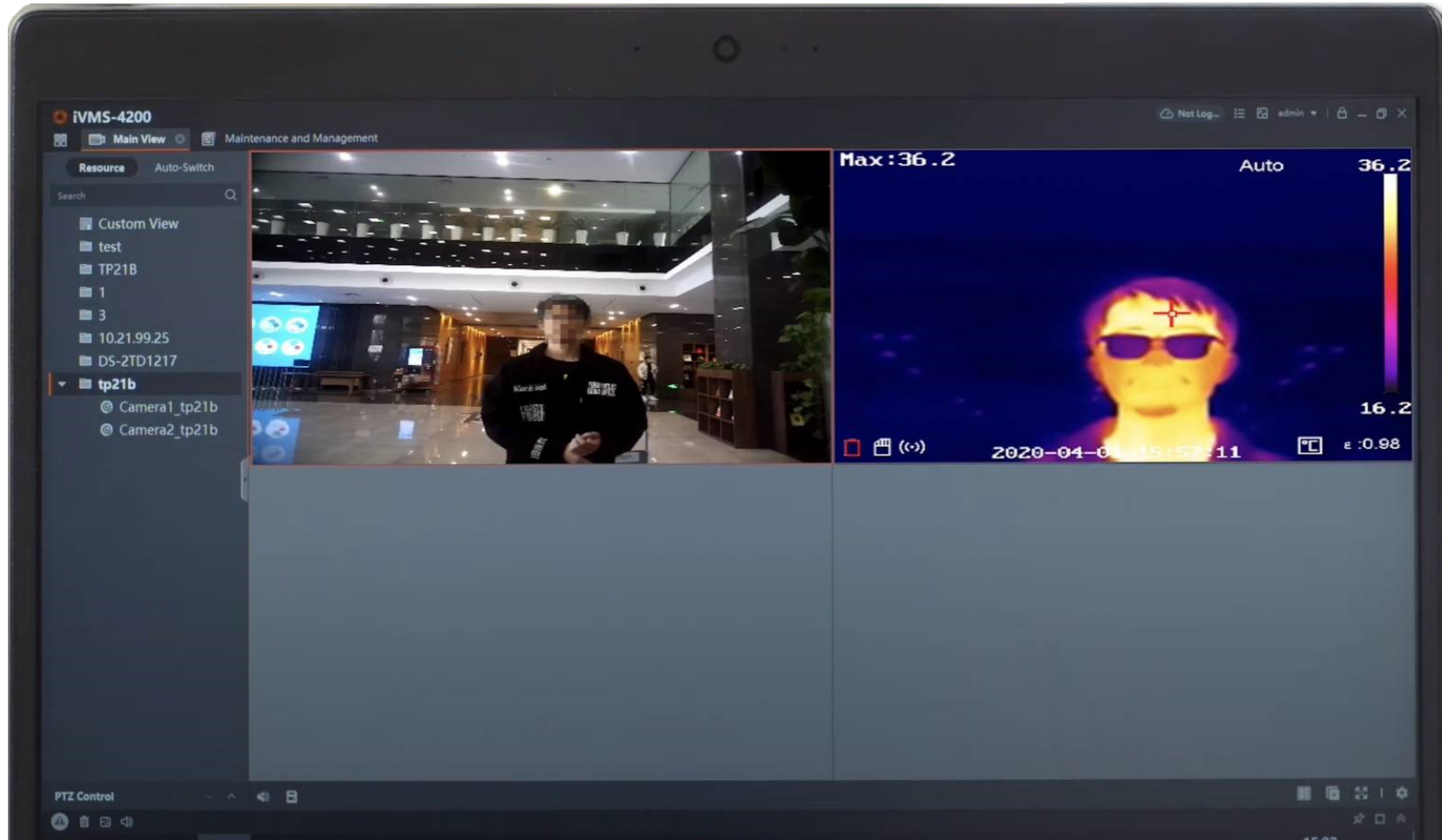


SmartTemp™ iVMS-4200 Live View



SmartTemp™ Central Management System

The screenshot displays the SmartTemp Central Management System interface, divided into two main sections: Monitoring and Dashboard.

Monitoring Section:

- Monitoring Panel:** Shows a list of cameras on the left. The selected camera, "Camera 01", is highlighted in red. The main area displays "Alarm Information" for "Camera 01 Abnormal Temperature".
- Alarm Information:**
 - Alarm Time (Clock): 2020/04/15 13:21:25
 - Alarm Time (Down Arrow): 2020/04/15 13:21:25
 - Alarm Source: Camera 01
 - Triggering Event: Abnormal Temperature
 - Event: empty
 - Thermometry Pos.: empty
 - Temperature: 42.4°C
 - Description: [Empty text box]
 - Alarm Status: Started, Unacknowledged
 - Alarm Priority: High
 - Alarm Category: eHoney
 - Remark: [Empty text box]
- Picture:** A thermal image of a person with a temperature of 42.4°C. A smaller thumbnail image is shown below.
- Camera 02:** A thermal image of a person with a temperature of 37.2°C.

Dashboard Section:

- Overview:** A circular gauge shows 202 Alarms. Legend: Measured in Total (808), Alarms in Total (202).
- Unregistered:** A bar chart shows the number of unregistered alarms across four sites (Site_01, Site_02, Site_03, Site_04). Total Alarms: 536.
- Registered:** A circular gauge shows 121 Exception. Legend: Registered in Total (272), Abnormal in Total (121).
- High-risk Areas:** A circular gauge shows 20 High-risk. Legend: Measured in Total (272), High-risk Areas (20).



SmartTemp™ Video Management Options

	iVMS-4200 Live View	Central Management System
System Architecture	Client-Hardware	Client-Server-Hardware
Max. Users	51 Total, 1 Concurrent	3,000 Total, 100 Concurrent
Video Surveillance	100,000 Cameras	256 Cameras
Access Control	50,000 People, 1,024 Doors	2,000 People, 50 Doors
Video Management	Yes	Yes
Video Intercom	No	Yes
Access Control	Yes	Yes
Device Maintenance	No	Yes
Face Comparison	No	Yes
Smart Video Wall	No	Yes
Visitor Management	No	Yes
Time & Attendance	Yes	Yes

