

JAVA Tool OS independent



The screenshot displays the NAIview 2.25 application window. The top menu bar includes 'Application', 'Fru', 'Sensor', 'Tools', and 'Help'. Below the menu is a toolbar with various icons and an 'Auto Update' dropdown set to '1 seconds'. The main area is divided into two panes. The left pane shows a tree view of system resources for IP 192.168.137.185, listing various sensors like 'Temp CPU max', 'Temp PCB', and 'Temp PSU max'. The right pane shows a detailed view for 'Sensor # 203 / IIN 0: Temp CPU = 40.0 degree Celsius (n/a n/a)'. This view includes a 'Temperature (max C)' graph and a table of thresholds:

	MIN	MAX
non-critical	5.0	75.0
critical	5.0	90.0
non-recoverable	2.0	110.0

Buttons for 'Full Thresholds' and 'Cancel' are visible at the bottom of the sensor details pane.

On the left side of the slide, a blue vertical bar contains a magnifying glass icon and the text 'Version 2.20 Data (Revision #1207)'. Below this, a yellow-bordered box lists 'Licensed options' with several items: 'FRU Editor', 'Backplane View', 'HPM Update', 'MCH Scanner', 'System Dump', and 'Event Log'. Two orange arrows point from the left towards this box.

