

The screenshot shows the Aardvark Dashboard interface. At the top, there's a header with a question mark icon, the text 'aardvark', and a right arrow icon. Below this is a sidebar with buttons for 'Device', 'Users', and 'Install'. The main content area displays information for a device named 'apple'. It shows the 'Device Name' as 'apple' with a 'change' link, the 'IP Address' as '132.165.81.63', and the 'URL' as 'apple.aillurus.ca' with another 'change' link. A callout box points to the 'Install' button, saying 'Click here to install new apps'. Below the device info, there are tabs for 'CPU', 'Memory', 'Disk', 'Network', and 'Processes'. The 'CPU' tab is active, showing 'type: 32-bit ARM', 'speed: 1 GHz', 'cores: 2', 'processes: 71', and 'threads: 702'. To the right of this text is a line graph showing CPU usage over '60 seconds', with a peak near '100%'.

CPU	Memory	Disk	Network	Processes
used: 400 MB free: 600 MB speed: 800 MHz		60 seconds		
used: 1 GB free: 3 GB read speed: 200 KB/s write speed: 200 KB/s response time: 4 ms		60 seconds		