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U509 HW 2

Q1: The Raspberry Pi does not have any built in storage. You must have a microSD card that is put into a microSD card slot on the board. This acts as all of the storage for the Raspberry Pi.

Q2: Zigbee uses less power than standard WiFi as it is a smaller, slower and more power efficient module. Zigbee has a limited range, and a limited transfer rate. As such, Zigbee is used in small hardware application where fast, high end WiFi is not required.