

Domotz Box and Domotz Pi Compared

| Domotz Box | | Domotz Pi | |
|---|---|---|--|
| (Recommended for professionals) | | | |
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| RAM | 1 GB DDR3L | RAM | 1 GB LPDDR2 |
| Storage | 4 GB eMMC | Storage | 8 GB SD Card |
| Network Interface | 1 Gbps Ethernet | Network Interface | 10/100 Mbps Ethernet |
| Additional Connectivity | <ul style="list-style-type: none"> - 1x USB 2.0 - 1x USB 3.0 - 1x HDMI (reserved for diagnostics only) - Power supply: 5V/3A micro USB type connector with US, EU and UK plugs | Additional Connectivity | <ul style="list-style-type: none"> - 4x USB 2.0 - 1x HDMI (reserved for diagnostics only) - Power supply: Micro USB type connector power source |
| Pros | <ul style="list-style-type: none"> - More reliable and long-lasting storage compared to SD Card - Built for the future. If advanced features require more calculation speed the box is ready to handle it - Faster network interface for high speed internet connections | Pros | <ul style="list-style-type: none"> - Lower price |
| | | Cons | <ul style="list-style-type: none"> - Lower technical specs - May not be able to handle future advanced features. - Network interface limit will not allow for speed tests above 100Mbps - SD cards can deteriorate over time |
| Cons | <ul style="list-style-type: none"> - Slightly higher cost | | |