

Squid.link 2X - Standard models

Run your IoT solution at top performance







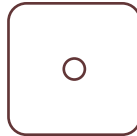
Modular platform

The Squid.link 2X is an open Linux platform including multiple wireless networks for communication with multiple IoT devices. The gateway is modular and can handle many different wireless protocols at the same time. You are no longer dependent on one vendor but can combine your Home Area network exactly the way you prefer.

Powerful solution

The Squid.link 2X is a highly powerful gateway. Its powerful CPU allows you to run complex applications or multiple applications at the same time. The memory leaves room for data storage and logging. Our four standardized Squid.link 2X models come equipped with numerous preselected protocols and features. Alternatively, you can customize your own gateway, completely following your needs.

Included protocols and features

| DP44 | DP47 | DP48 | DP49 | DP52 |
|---|---|--|---|--|
|  |  |  |  |  |
| 1 GB RAM/4 GB Flash ZigBee WLAN Wireless M-Bus Bluetooth, BLE Pro | 1 GB RAM/4 GB Flash ZigBee WLAN Wireless M-Bus Bluetooth, BLE Pro Cellular LTE Cat1 (EU) Battery Backup | 1 GB RAM/4 GB Flash ZigBee WLAN Wireless M-Bus Bluetooth, BLE Pro Power over Ethernet | 1 GB RAM/4 GB Flash ZigBee WLAN Bluetooth, BLE Pro Cellular LTE Cat4 (US) Dual Sim Whip antenna External diversity antenna Battery Backup | 1 GB RAM/4 GB Flash ZigBee WLAN Wireless M-Bus Bluetooth, BLE Pro Cellular LTE Cat1 (EU) Whip antenna Battery Backup Power over Ethernet |

Design options

For mass roll out, you can design the appearance of the Squid.link Gateway the way you want. Choose the color of the casing and combine it with a label matching your visual identity. Define your LEDs, button, and functionalities - and you are ready.