

IOT-L2-2

**Advanced EDGE device. Connects Cybro, MC Controller and RDC Charger to HIQ universe.
 Quad-core A53, 1GB RAM, 2LAN, 1 USB, *USB-C power supply**

***Power supply for IOT linker is offered separately**



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| Order code with custom software | IOT-L2-2 |
| Order code with HEMS software | HEMS-GW |
| Order code AC Power Supply 230VAC/5VDC | IOT-PS-AC |
| Order code DC Power Supply 24VDC/5VDC | IOT-PS-DC |
| 4G LTE USB modem for IOT linker | IOT-L2-W |

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| Mounting: | DIN rail (or wall) |
| Dimensions: | 60 x 61 x 26 mm |
| Connection: | LAN Port: connects to Cybro, MC or Robotina Charger; WAN Port: uplink to HIQ Universe |

- Robust and safe connection of HIQ and 4S systems to HIQ Universe cloud platform.
- Secure access and communication (TLS encryption)
- User data safety according to GDPR
- Secure remote access to HIQ controllers and chargers

Application

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|------------------------|--|
| HEMS Software | RDC Charger, HEMS |
| Custom Software | Custom projects (Connection of Cybro to HIQ Universe, Web user interface for control and supervision etc...) |

Technical specifications

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|-----------------|---|
| Power supply: | USB-C, 5V DC |
| Storage: | MicroSD x1 for external storage up to 128GB |
| USB Host: | 1x 2.0 Type-A |
| Network: | 2x 10/100/1000M Ethernet |
| Working temp.: | 0°C to 80°C |
| 4G connection : | USB LTE Modem (Order code IOT-L2-W |