

# IOT-L3-3

**Advanced EDGE device. Connects Cybro, MC Controller and RDC Charger to HIQ universe.  
 Quad-core Cortex A55 CPU, 4GB RAM, 3x Ethernet, 2xUSB, \*USB-C Power Supply**

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



Order code with custom software	<b>IOT-L3-3</b>
Order code with CybroWebScada software	<b>IOT-L3-3-CWS</b>
Order code with S-RMS software	<b>IOT-L3-3-SRMS</b>

Order code AC Power Supply 230VAC/5VDC	<b>IOT-PS-AC</b>
Order code DC Power Supply 24VDC/5VDC	<b>IOT-PS-DC</b>
4G LTE USB modem for IOT linker	<b>IOT-L2-W</b>
Mounting:	DIN rail
Dimensions:	94.5 x 68 x 30 mm
Connection:	LAN Port: connects to Cybro, MC Controller or RDC 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

<b>CybroWebScada Software</b>	A general purpose web application for visualisation and control of projects automated with Cybro/MC controllers
<b>S-Access Software</b>	Web UI for access management system, API for integration with external cloud solutions
<b>S-RMS Software</b>	Web UI for room management system (hotels, offices etc.) API for integration with 4S and other cloud solutions. S-RMS software includes S-Access software as well.
<b>Custom Software</b>	Custom projects like Alenos etc.

## Technical specifications

Power supply:	USB-C, 5V DC
Storage:	32GB eMMC, support for NVME M.2 2280 SSD
USB Host:	2x USB 3.0 Type-A ports
Network:	Native Gigabit Ethernet x1, PCIe 2.5Gbps Ethernet x2
Working temp.:	0°C to 70°C
4G connection :	LTE USB modem for IOT linker (Order code IOT-L2-W)