

- [HIQ wiki](#)
  - [HIQ Home](#)
    - [Introduction](#)
      - [Controlled devices](#)
      - [Overview](#)
      - [Advanced features](#)
      - [Technology](#)
    - [Hardware](#)
    - [Applications](#)
      - [Commander](#)
        - [Custom app](#)
      - [Configurator](#)
        - [Manual Detect](#)
        - [Manual Address](#)
      - [myHIQ](#)
    - [Pralines](#)
      - [EnOcean](#)
      - [IR blaster](#)
    - [Universe](#)
    - [Methods & Resources](#)
      - [Designing](#)
      - [Wiring](#)
      - [Commissioning](#)
        - [Firmware update](#)
          - [Firmware compatibility](#)
      - [Customization](#)
        - [Custom functionality](#)
    - [Marketing](#)
    - [FAQ](#)
    - [Download](#)
  - [HIQ Hotel](#)
    - [GRMS](#)
      - [GRMS examples](#)
    - [Software](#)
    - [Hardware](#)
  - [HIQ Office](#)
  - [Access-iQ](#)
    - [Hardware](#)
    - [Applications](#)
      - [Configurator](#)
    - [Resources](#)
  - [Lighting-iQ](#)
    - [Use-cases](#)
      - [Living room](#)
      - [Staircase](#)
      - [Transitional spaces](#)
      - [Bathroom](#)
      - [Outdoor](#)
      - [Offices](#)
      - [Corporate](#)
      - [Meeting room](#)

- [HEMS](#)
  - [Introduction](#)
  - [Hardware](#)
  - [Software](#)
  - [Methods and resources](#)
    - [Safety instructions](#)
    - [Wiring](#)
    - [Commissioning](#)
    - [Manufacture](#)
  - [Universe](#)
  - [Marketing](#)
  - [Download](#)
- [HEMS v1.2.0](#)
  - [Introduction](#)
  - [Hardware](#)
  - [Wiring](#)
    - [Safety instructions](#)
  - [Software](#)
  - [Commissioning](#)
    - [Safety instructions](#)
  - [Universe](#)
    - [Universe - Service provider](#)
  - [Marketing](#)
  - [Download](#)
    - [Firmware update](#)
- [RDX Charger](#)
  - [Introduction](#)
  - [Safety instructions](#)
  - [Hardware](#)
    - [RDX Charger](#)
    - [IOT-L2-2](#)
    - [IOT-L2-W](#)
    - [Wireless Modbus-to-Modbus bridge](#)
    - [Wireless Modbus Relay](#)
    - [Single phase power-sensor](#)
    - [Three phase power-sensor](#)
    - [Wireless 1-phase PS kit](#)
    - [Wireless 3-phase PS kit](#)
  - [Mounting](#)
  - [Wiring](#)
  - [Software](#)
  - [Commissioning](#)
    - [Power Sensor](#)
    - [Power Plant](#)
    - [Wireless WR1 & WM1](#)
    - [Heat Pump](#)
    - [Dynamic Current Limiter](#)
  - [Universe](#)
  - [Download](#)
    - [Firmware update](#)
- [eStore](#)

- GOFLEX HEMS
  - Introduction
  - Hardware
  - Software
  - Methods and resources
    - Wiring
    - Commissioning
  - Universe
    - API
    - Alarms and notifications
  - Marketing
  - Download
- HEMS Nedo Idrija
  - Introduction
  - Hardware
  - Universe
  - Download
- S Gate SG3-M1
  - Typical installations
  - Configurator
    - Count limit status
    - Disinfectant status
    - Temperature scanner status
    - Code reader status
    - Confirmation status
    - Entry status
- HIQ S Gate
  - Configuration manual
  - User manual
  - Function
    - LED Display
    - Graphical Display
  - Configuration
    - TOF sensor setup
  - HW
    - Central control unit
    - QR code and RFID card reader
    - TOF sensor
    - Face scanner
- HIQ Universe
- BMS
  - Introduction
  - Buildings
    - Apartment Complexes
      - Introduction
      - Hardware
      - Applications
      - Universe
      - Methods & Resources
      - Marketing
      - FAQ

- Office
  - Introduction
  - Hardware
  - Applications
  - Universe
  - Methods & Resources
  - Marketing
  - FAQ
- Restaurant & Bar
  - Introduction
  - Hardware
  - Applications
  - Universe
  - Methods & Resources
  - Marketing
  - FAQ
- HIQ Shopping
  - Introduction
  - Hardware
  - Applications
  - Universe
  - Methods & Resources
  - Marketing
  - FAQ
- HIQ School
  - Introduction
  - Hardware
  - Applications
  - Universe
  - Methods & Resources
  - Marketing
  - FAQ
- HIQ Auditorium
  - Introduction
  - Hardware
  - Applications
  - Universe
  - Methods & Resources
  - Marketing
  - FAQ
- HIQ Factory
  - Introduction
  - Hardware
  - Applications
  - Universe
  - Methods & Resources
  - Marketing
  - FAQ
- HIQ Warehouse
  - Introduction
  - Hardware

- Applications
- Universe
- Methods & Resources
- Marketing
- FAQ
- HIQ Hardware
  - HEMS set 1P
  - HEMS set 3P
  - HIQ Home set
  - Master Controller
  - Master Controller
  - Master Controller
  - HIQ controller
  - IOT-L2-2
  - IOT-L2-W
  - Light Controller
  - LED stripe dimmer
  - Light dimmers driver
  - DALI dimmer
  - Blinds controller
  - Blinds controller
  - Scene panel
  - Touch scene panel
  - Scene controller
  - Touch thermostat
  - Electronic thermostat
  - Blind thermostat
  - Room panel
  - Fan-coil controller
  - GRMS IO expansion
  - GRMS IX expansion
  - Home linker
  - Azure linker
  - Touch thermostat
  - Key-card holder
  - Touch buttons
  - In-room info panel
  - Room info panel
  - Door bell
  - Card reader interface
  - Card reader
  - USB Card reader
  - RFID Card
  - Mifare lock
  - Management software
  - Smart plug
  - Metering smart plug
  - Micro smart plug
  - Relay switch
  - Blinds controller
  - Soft remote

- [Soft button](#)
- [Wall switch](#)
- [Key-card holder](#)
- [Opening sensor](#)
- [Temperature sensor](#)
- [Temperature and humidity sensor](#)
- [Motion sensor](#)
- [Wireless gateway](#)
- [Wireless bridge](#)
- [Wireless DIN rail power sensor](#)
- [Wireless on wall power sensor](#)
- [Wireless relay](#)
- [Wireless smart plug](#)
- [Wireless temperature and humidity sensor](#)
- [Wireless sensor module](#)
- [Wireless Modbus-to-Modbus bridge](#)
- [Wireless Modbus Relay](#)
- [Power supply](#)
- [Power supply](#)
- [Power supply](#)
- [Remote controller](#)
- [Buttons](#)
- [Pushbuttons illumination](#)
- [Power meter converter](#)
- [Bus extender](#)
- [Bus cable](#)
- [Motion sensor](#)
- [Temperature sensor](#)
- [Single phase power-sensor](#)
- [Single phase power-sensor](#)
- [Three phase power-sensor](#)
- [Three phase power-sensor](#)
- [Three phase power-sensor](#)
- [Current transformer](#)
- [Lightness sensor](#)
- [Light dimmer driver](#)
- [LED stripe](#)
- [LED power supply](#)
- [Power relay](#)
- [Opening sensor](#)
- [GSM stand-alone](#)
- [GSM modem](#)
- [Temperature probe](#)
- [FST200-201A](#)
- [PIR sensor](#)
- [PIR sensor](#)
- [2ch IR blaster](#)
- [8ch IR blaster](#)
- [Push-button module](#)
- [Demo Suitcase](#)
- [Demo Suitcase and set](#)

- Demo wall
- Decorative frame
- Push-button
- Fixing frame
- Flush box
- TP-9A-IQ
- TP-9B-IQ
- TP-7A-IQ
- TP-10A-IQ
- Contact
- HIQ Software Tools \*
- Partners area
  - Price List
    - HIQ Home
    - HIQ GRMS
    - HIQ HEMS
  - Internal documents
- Internal
  - Specifications
  - HIQ Hardware
    - Sections
    - HIQ Systems
    - Discount Classes
    - Statuses
    - Suppliers
  - Miscellaneous
  - Work Logs
- MS wiki
  - HIQ Lighting
    - Hardware
    - Software
- Digital Services

From:  
<http://wiki.hiq-universe.com/> -

Permanent link:  
<http://wiki.hiq-universe.com/doku.php?id=en:menu&rev=1675423780>

Last update: **2023/02/03 11:29**

