

Reference Manual

RCT 5023-G

Rack Controller
LAN connectivity, GPI Control and Server add-on

Revision 1.4 – August 2026

This Manual Supports Device Revisions:	
RCT 5023-G Firmware Revision	735
Embedded Server Release	6.3.0

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Getting Started

The controller card is installed into the rack frames and system tested in the factory. If this is an upgrade part or service exchange item, then the module is supplied in a padded cardboard carton which includes the controller card.

Packaging

The shipping carton and packaging materials provide protection for the module during transit. Please retain the shipping cartons in case subsequent shipping of the product becomes necessary. Do not remove the module from its protective static bag unless observing adequate ESD precautions. Please see below.

ESD Warning

This product is static sensitive. Please use caution and use preventative measures to prevent static discharge or damage could result to module.



Preventing ESD Damage

Electrostatic discharge (ESD) damage occurs when electronic assemblies or the components are improperly handled and can result in complete or intermittent failure.

Do not handle the module unless using an ESD-preventative wrist strap and ensure that it makes good skin contact. Connect the strap to any solid grounding source such as any exposed metal on the rack chassis or any other unpainted metal surface.

Note: Periodically check the resistance value of the antistatic strap. The measurement should be between 1 and 10 Megaohms.

Product Description

The RCT 5023-G is a controller option for the RFR 5012/5014/RFR5018 Rack Frame assemblies and provides remote control, status monitoring and event (error) reporting for all LYNX modules installed in the rack.

The option consists of the controller hardware and the required LynxCentraal software that is designed to operate on a standard Windows compatible PC or MacOS.

The RCT 5023-G is one component in a scalable and modular control system topology that can expand from a single rack to hundreds of racks located in different locations. This controller supports Ethernet LAN connectivity.

The RCT 5023-G also supports "Smart Update", i.e. programming of modules through the LynxCentraal software. Newer designs of processing modules support this function. Please contact LYNX for a current list of supported modules.

Through connections on the rack frame termination panel GPI control for up to 9 GPIs (**General Purpose Interface**) is provided. This feature allows control of any parameter with simple GPI contacts. Configuration of this function is possible through the LynxCentraal if a LYNX server (e.g. RCT 5031 or OH_RXCT5023-SERVER) is installed in the attached system.

To provide extended control functionality, (e.g., Backup-Restore or User Access Control, 3rd party access for remote GPI control) a HW option (**OH_RCT5023_SERVER**) is provided.

Installation

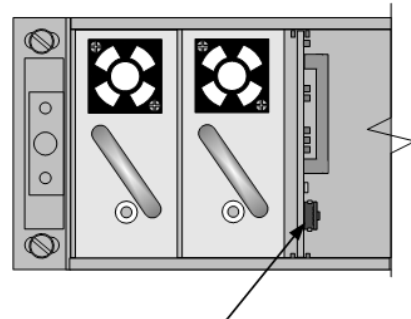
If this module was supplied as part of a system it is already installed in the rack enclosure. If the module was supplied as a field upgrade, please follow the installation procedure below.



NOTE Observe static precautions when handling card. Please see ESD warnings on Page 5.

We recommend you power the rack down before installing any additional modules into an existing card frame although the RCT 5023-G supports hot swapping.

1. Slide the card module into the card frame. The card should fit easily and should not require excessive force to insert - if you feel any resistance, there could be something wrong with the rear connection panel location. **Do not** try and force the connection this may damage the connectors.
2. The RFR 5012/5014/RFR 5018 Card frame has a slot specifically for the RCT 5023-G controller. The card is simply plugged in as shown in the image.
3. Power up the rack and check the module LED's. Check the module is automatically logged into the control system device tree. (It may take a few seconds for the control system to "discover" the new module)



RCT 5023-G Controller Card

NOTE. The use of the LynxCentraal is **mandatory** for the control and setup of this module. If you do not have the control system, then please contact your LYNX representative for details on how to upgrade your rack with the LYNX control system.

Controller Removal

The RCT 5023-G Controller supports hot swapping. There is no need to remove power from the rack to exchange the controller (We recommend you observe standard precautions as described above to prevent static discharge onto the PCB while handling the unit as this may result in damage)

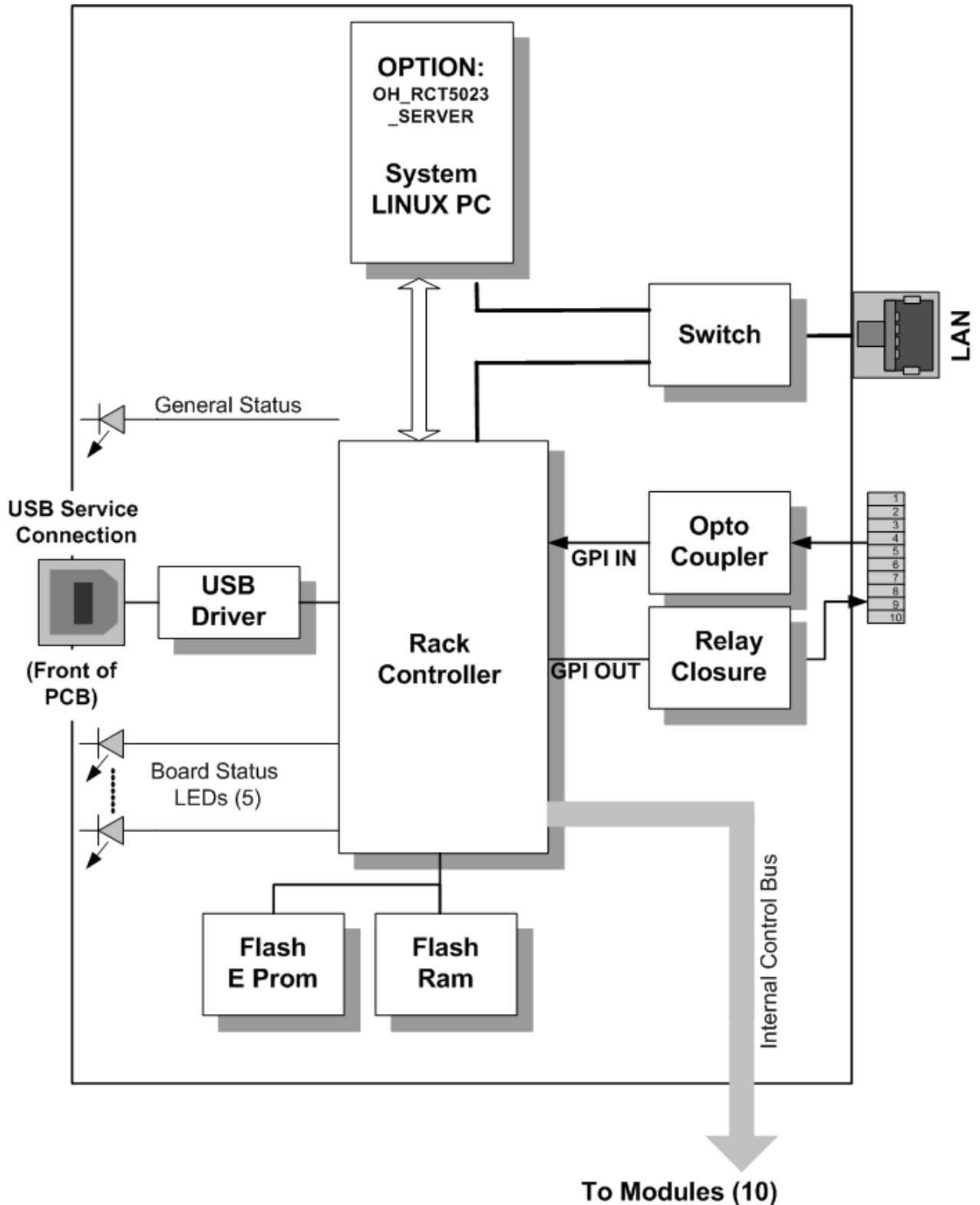
Removal and insertion of the controller will have no effect on the normal operation of the installed Modules. These will operate as previously configured before controller removal, and will resume this mode of operation when a new (and different) controller is installed in its place. All configuration settings are stored in the individual module flash ram storage.

While the rack will operate normally, naturally control of the rack will not be possible when the controller is removed.

When inserting the new RCT 5023-G it will automatically initialize and start running. After a few seconds the control software will detect the presence of the new controller and all modules attached will be accessible from the control system.

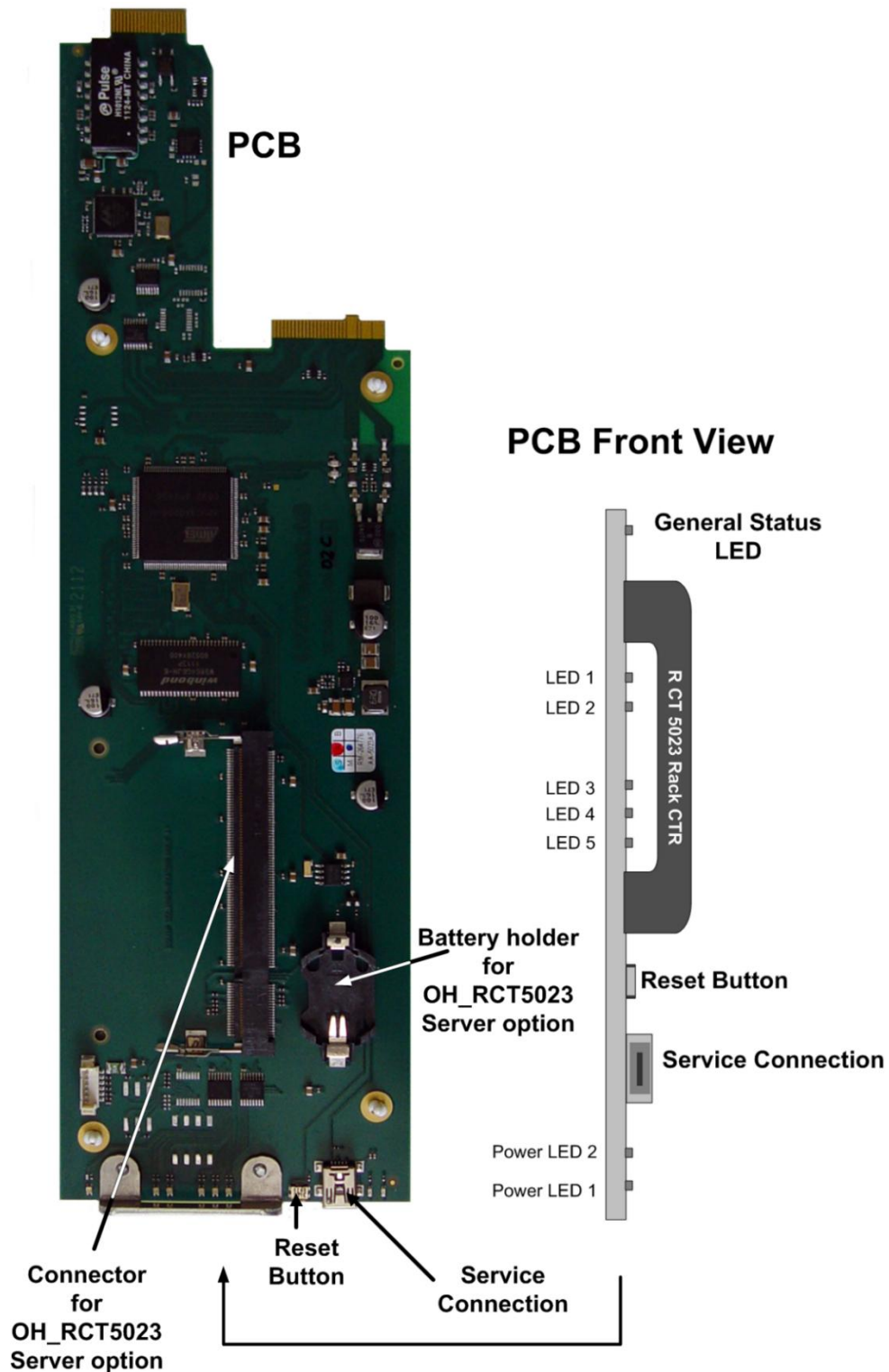
Functional Diagram

Below is the basic functional diagram for the RCT 5023-G Controller Module.



Module Layout

Below the physical layout of the RCT 5023-G CardModule and the locations of the various controls / connections and indicators is shown:



Connections

Service Connection

The RCT 5023-G Controller has a MINI-USB connector on the front of the PCB (see picture above). This is designed for local connection of a PC running the LYNX control system software for testing / engineering purposes.

This connection can be used while the main control software is running on the LAN connection.

Rack Frame Connections

Several connections for use with the RCT 5023-G controller are provided through the terminal panel of the R FR 5012/ 5014 rack frame.

Alarm Connection

An external alarm connection is available from the rack frame (RFR 5012 / 5014).

7B	7A	8B	8A
Alarm Minor B	Alarm Minor A	Alarm Major B	Alarm Major A

Function and connection information is described below.

Alarm Function

The user can assign triggers for the preferred Major / Minor and No Alarm conditions using the controller and supplied software.

The alarm connector provides GPI out contacts for 2 alarm levels and GPI inputs for future use. This allows for the connection of an external monitoring system. Alarm conditions are triggered by the control system and will vary depending on the configuration of the system and user preferences.

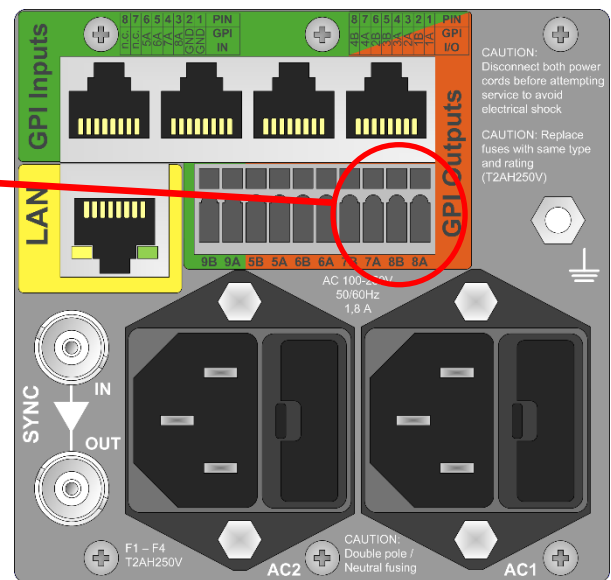
For critical failures in the rack a contact can be closed between **Alarm Minor** and **Alarm Common**. Some examples of “critical” type failures:

- Over temperature
- Redundant Power Supply Failure

For major failures in the rack a contact can be closed between **Alarm Major** and **Alarm Common**. One example of a “major” failure in the rack could be:

- Loss of Power

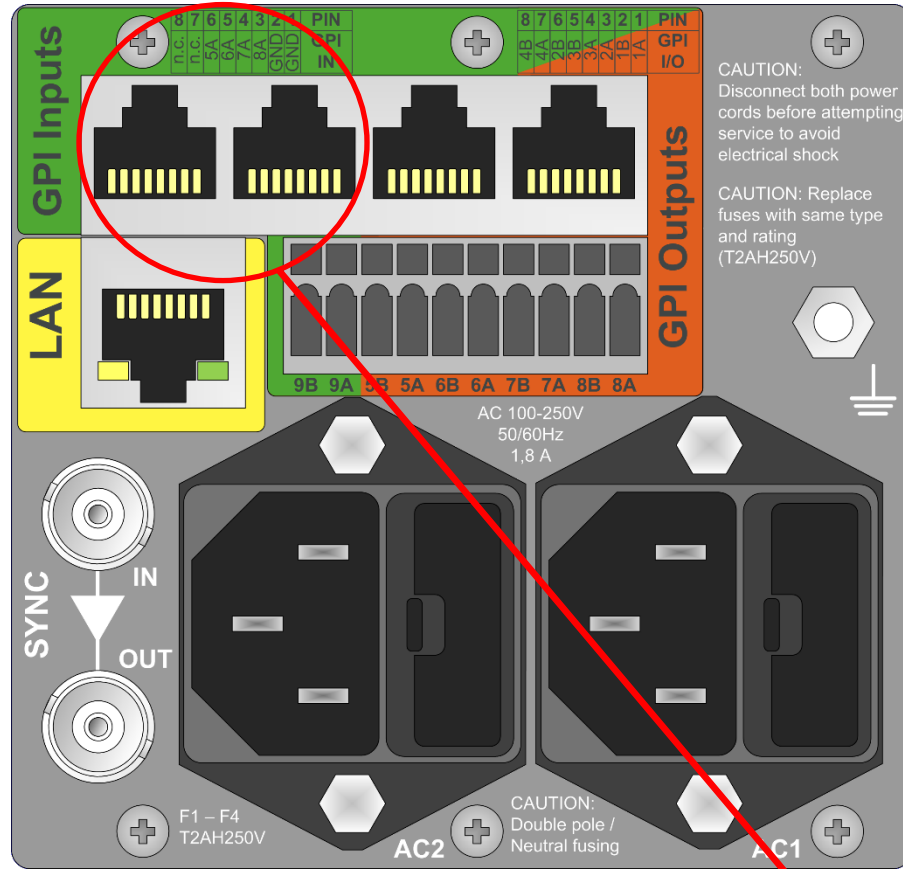
Note: See the *LynxCentraal* manual for how to setup GPI based alarms.



GPI Control

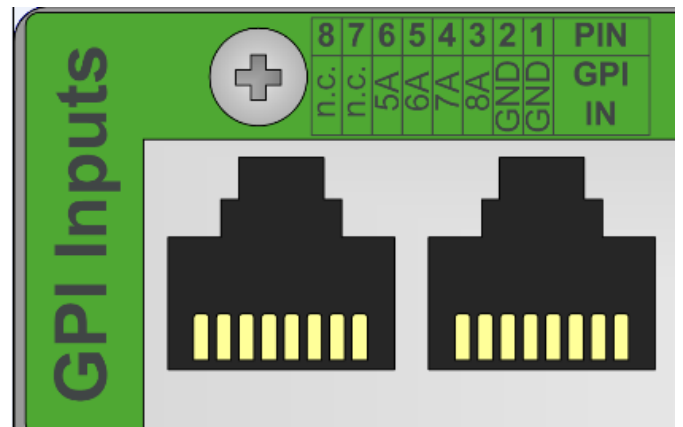
Through connections on the rack frame terminal panel GPI control for up to 9 GPIs (General Purpose Interface) is provided. This feature allows control of any parameter in an attached system with simple GPI contacts (contact closure against GND).

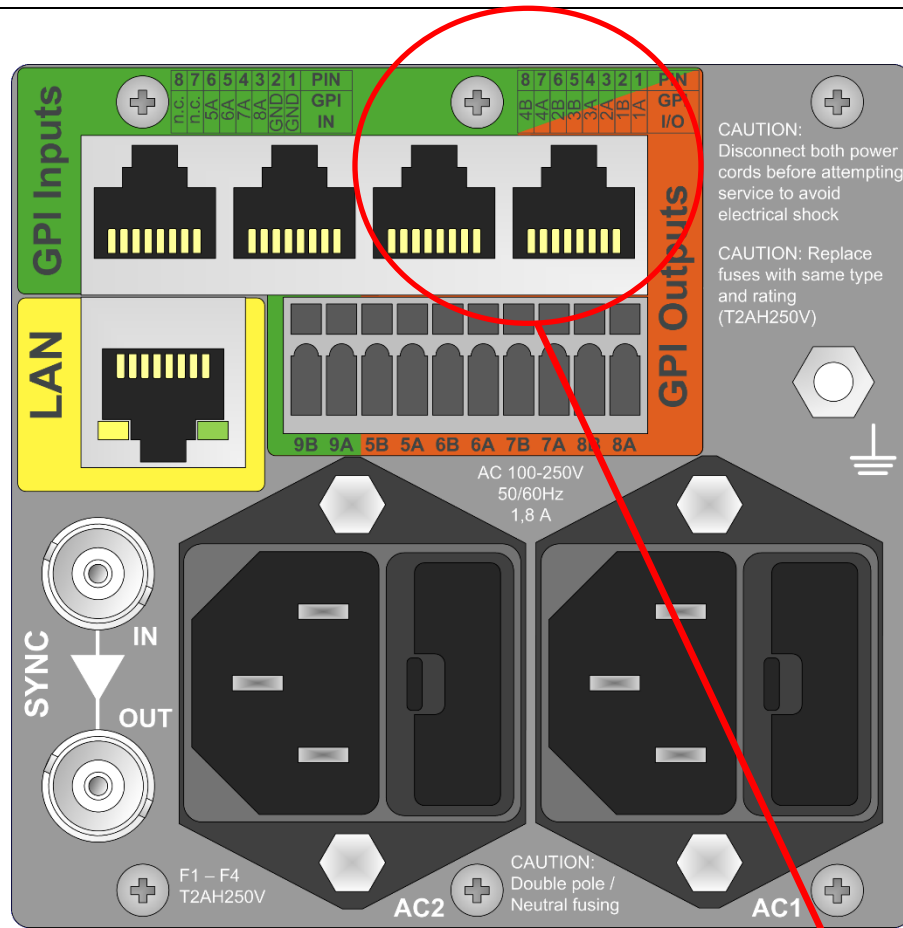
Note. Configuration of this function is possible through LynxCentraal when a LYNX server (OH_RCT5023-SERVER) is installed in the system.



The two RJ45 connectors are looped through, so connections can be done through the one or the other connector. Pinning of the RJ45 connectors is according to TIA/EIA 568-B.

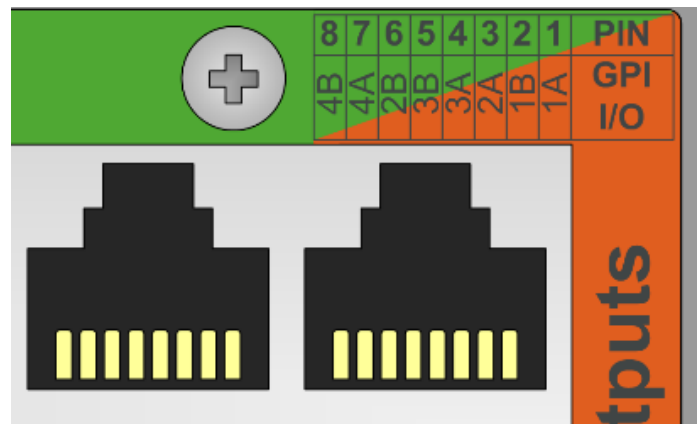
Pin Number	Connection
1	GND
2	GND
3	GPI IN 8
4	GPI IN 7
5	GPI IN 6
6	GPI IN 5
7	n.c.
8	n.c.

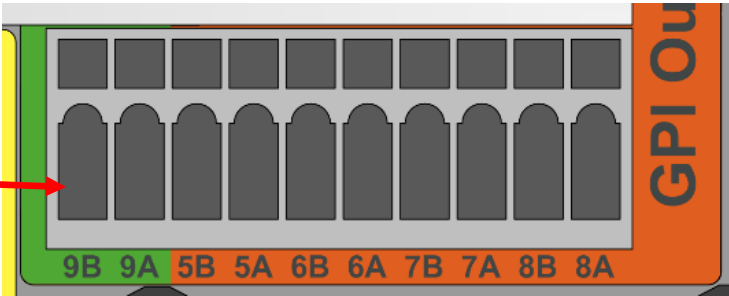




The two RJ45 connectors are looped through, so connections can be done through the one or the other connector. Pinning of the RJ45 connectors is according to TIA/EIA 568-B.

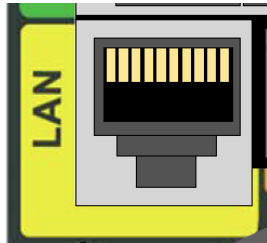
Pin Number	Connection
1	GPI IN 1
2	GND
3	GPI IN 2
4	GPI IN 3
5	GND
6	GND
7	GPI IN 4
8	GND





Pin Number	Connection
9B	GND
9A	GPI IN 9

LAN Connection



This is a standard RJ45 connection and is used to provide TCP/IP network control connectivity into a control system.

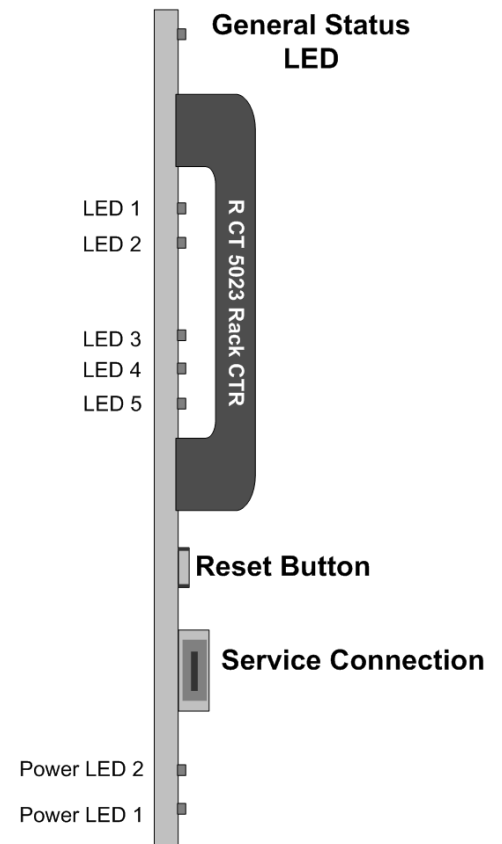
Settings and Control

The RCT 5023-G is configured via LynxCentraal.

Reset Button

There is a RESET button provided on the front edge of the PCB. Pressing this button for more than approx.. 5 seconds will reset the RCT 5023-G to the factory configuration including the IP address and ADMIN Password. The controller will acknowledge the reset with a 3 x yellow flashing of the LEDs.

PCB Front View



Alarm/LED Status Indicators

The RCT 5023-G module has LED indicators that serve as alarm and status indication for the module. Function is described below.

General Status LED

There is single general status LED on the top of the module.

LED Color	Indication
Green	Indicates normal operation
Yellow Flashing	Module saves current configuration

Controller Status LED's

A stack of 5 LEDS (LED1...LED5) are used to indicate controller status. Function is described below.

Status LED 1

LED Color	Indication
Green	Hotsync active and no data to be written to any card
Yellow	Controller writes data to cards (Restore)
OFF	Hotsync deactivated

Status LED 2

LED Color	Indication
Green	Hotsync active and no data saved
Yellow	Controller saves data from cards (Backup)
OFF	Hotsync deactivated

Status LED 3

LED Color	Indication
Green	Ethernet/LAN connection active
Yellow	DHCP failure (no DHCP address assigned)
Red	Network Error
OFF	Ethernet/LAN connection not active

Status LED 4

LED Color	Indication
Green	USB Service connection in use
OFF	USB Service connection not in use

Status LED 5

Not used

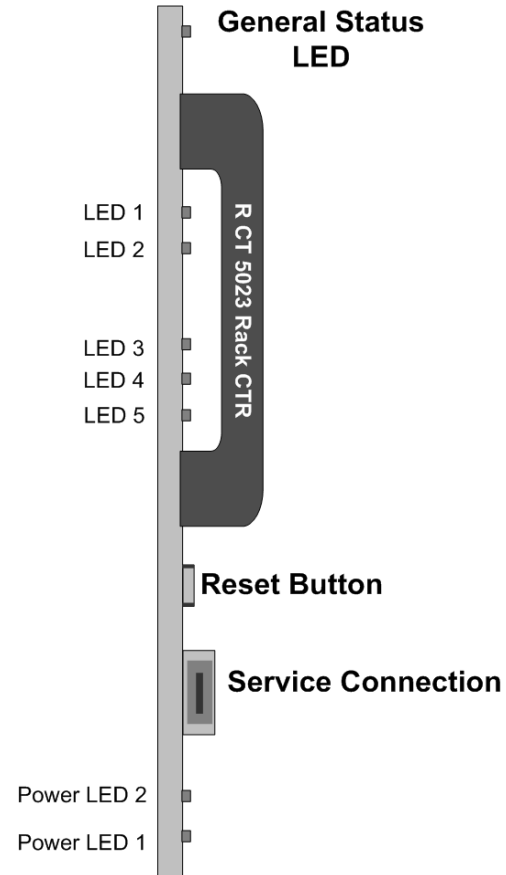
Power Indication

There are two LEDs on the lower edge of the module indicating the presence of the two power supply voltages (main power supply and redundant power supply).

LED 1	Indication
Green	Power from Main PSU ok
off	No power from Main Power Supply

LED 2	Indication
Green	Power from Redundant PSU ok
off	No power from Redundant PSU

PCB Front View



Network Configurations

Default IP Address

The default IP Address of RCT 5023G is **192.168.1.162** and IP Netmask is **255.255.255.0**.

Network configuration is done using LynxCentraal..

Please refer to the LynxCentraal manual available at <https://lynx-technik.com/software-applications/> to find out how to setup DHCP and make change to the network configuration.

The manual also provides details on how to use the Connection Editor from the Network page to configure control servers, establish connections between control servers and RCT 5023 rack controllers, and configure the local COM ports.

It contains help about setting up a redundant server cluster.

A section under the Operator chapter describes how to manage users and their privileges to restrict who can access what on the network.

Backup and Restore

With some of the more complex modules having thousands of parameters, a backup policy is vital. While module settings are always stored in non-volatile Flash RAM, which will survive power failures, it does not protect against hardware failure which requires the device to be exchanged for a new unit. The hardware exchange process may reset all settings on the board. LynxCentraal provides two backup solutions.

System Wide Backup/Restore

There may also be a need to back up a complete system configuration. This is addressed with the Backup and Restore sub-pages. The backup process is a function of the OH_RCT5023_SERVER and requires the OC-RSL-FUNC software option on the OH_RCT5023_SERVER.

The settings are stored as a file, or backup set, on the server. It is possible to export and import the backup files to and from the LynxCentraal front end.

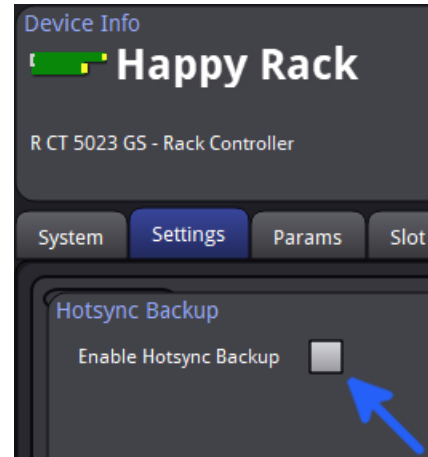
The Backup/Restore function is useful when system configuration needs to be changed on a regular basis.

NOTE. *The use of LynxCentraal is mandatory for the control and setup of this option.*

HotSync Backup

HotSync Backup protects against hardware failure by automatically backing up module settings to the internal Flash RAM of the RCT 5023 controller card. Once enabled, it creates an inventory of the installed modules and continuously updates the backup whenever settings change.

If a module is removed and replaced, HotSync Backup automatically restores the saved settings to the new module within seconds. No manual backup or scheduling is required—the process runs continuously in the background.



Hotsync Visual Feedback

Once the Hotsync function is enabled the process is fully automatic. There are some indicators on the RCT 5023-G Controller card that indicate its status.

Hotsync RESTORE – LED 1

This LED is illuminated when Hotsync is switched ON.

When Hotsync is restoring data to a module this LED will turn yellow. If Hotsync is deactivated this LED is OFF.

Hotsync SAVE – LED 2

This LED is illuminated when Hotsync is switched ON.

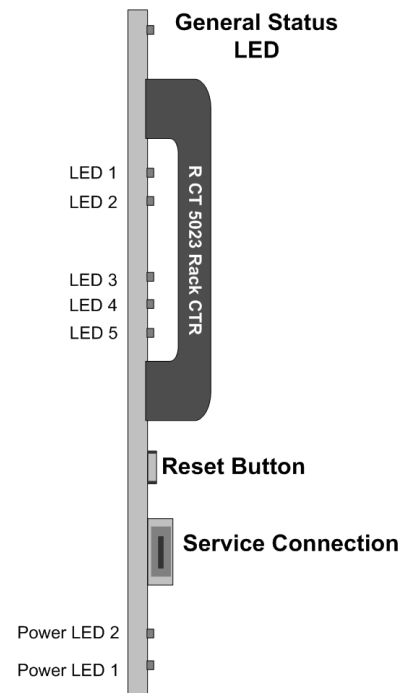
When Hotsync is saving data from a module this LED will turn yellow. If Hotsync is deactivated this LED is OFF.

Note: HotSync is a utility that automatically maintains an operational system. It assumes that any newly inserted hardware requires its settings to be restored. To replace a card while retaining its existing settings, follow the procedure below:

1. Check if LED 1 and LED 2 are ON. If so, Hotsync is enabled and needs to be disabled in LynxCentraal.
2. Confirm LED 1 and LED 2 are OFF
3. Install the new card (hot plug – no need to power down)
4. Switch Hotsync back on, LED 1 and LED 2 will switch back ON
5. The setting stored within the new module will be preserved and automatically Hotsync into the backup file.

Note: Some older Series 5000 cards will not support HotSync. Modules that are not supported are identified in LynxCentraal when the HotSync function is enabled.

PCB Front View



Server Option (OH_RCT5023_Server)

The RCT 5023-G controller board can host a LYNX Server option (OH_RCT5023_Server). This option uses the same connector (RJ45) as the host RCT5023 rack controller to connect to a LYNX Series 5000 system through a LAN.

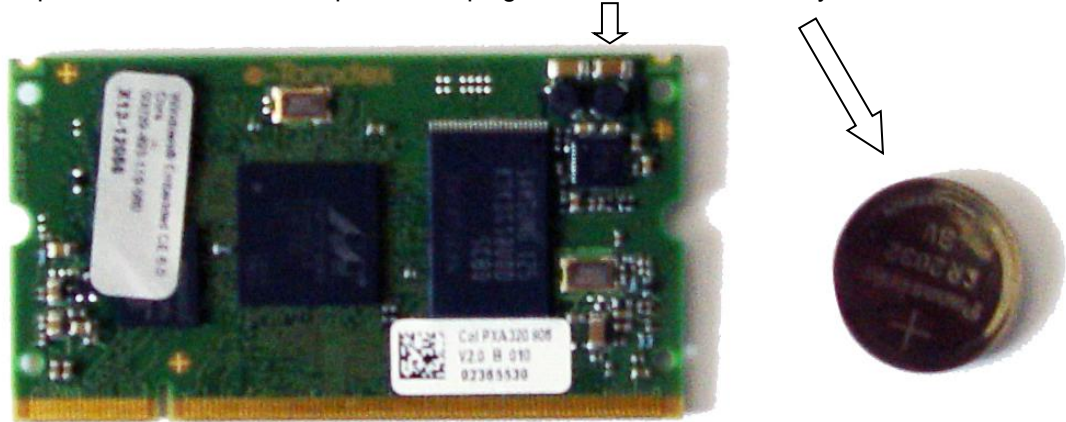
Installation

If the server option was supplied as part of a system it will be pre-installed on RCT 5023-G module. If the module was supplied as a field upgrade, please follow the procedure below.

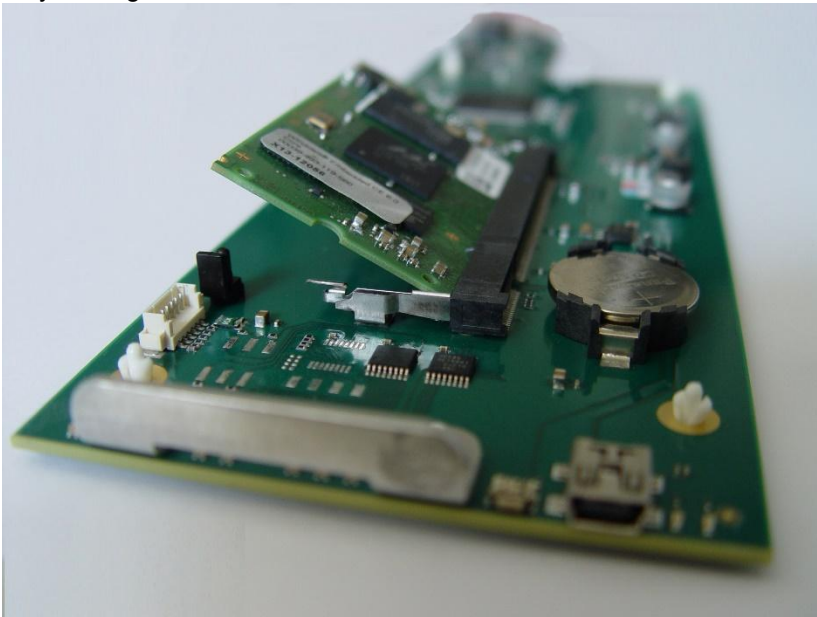


NOTE Observe static precautions when handling card. Please see ESD warnings on Page 5.

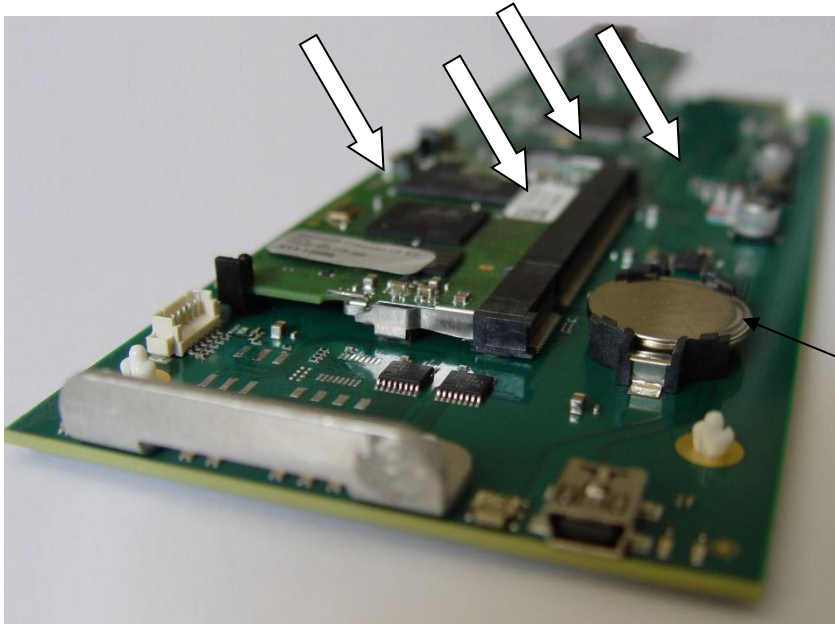
This option consists of two components: a plug-in PC board and a battery



1. Slide the plug-in PC card into the connector on the RCT 5023-G module. The card should fit easily and should not require excessive force to insert. Do not try and force the connection as this may damage the connectors.



2. Push down the card and make sure the card is securely locked into the two locking pins on both sides (4 locking pins in total)



3. Insert the battery into the battery holder on the RCT 5023-G module

Battery

Web Interface for Option OH_RCT5023_Server

The RCT 5023-G_Server can be setup via a web interface. Simply establish a connection between the Server and your PC. Open a Web Browser and enter the IP address of the Server. After a short while you will see the login area of the web interface.

Enter you administrator login (default: admin) and password (default: lynx\$admin) and press “Log in”.

On the “Software Version” page you can upload, activate and delete software versions. Updates are available from the LYNX Technik AG homepage under [software applications](#).

here.' Below that is a section 'Installed Versions Overview' with a table. At the bottom, it says 'Mon Aug 11 19:29:05 2025'. At the very bottom, a copyright notice reads '© Copyright 2003-2026 by LYNX Technik AG | All rights reserved'."/>

Version	Activate	Delete
LYNX APPolo Control Server - RELEASE 9.4.0	active	active
LYNX APPolo Control Server - RELEASE 8.26.0	Activate	Delete
LYNX APPolo Control Server - RELEASE 8.25.0	Activate	Delete
LYNX APPolo Control Server - RELEASE 8.16.0	Activate	Delete

Under “User Management” you can manage the user accounts for the system access. In other words you can add users, change existing user names and/or passwords.

SERVER_5023 LYNXTechnik AG[®]
Broadcast Television Equipment

logged in as <admin>
Logout

Logfiles
Logfiles
Analysis
Last Analysis Result

System
Software Versions
Version History
Server Configuration
User Management
System Setup

User Management

LYNX APPolo | Control Server - RELEASE 9.4.0
Last restart: 2025-08-11, 19:27:15 CEST

Register new user

username: Operator
password:
retype password:
Register

Registered users

Username	Change Password	Delete
admin	new password: retype password: Change password	---
ctrl	new password: retype password: Change password	Delete user

Remote clients can connect to this SERVER_5023 and the LYNX devices attached to it by logging in as one of these registered users.

WARNING: The deletion of user accounts and the change of passwords can interrupt the working sessions of clients currently connected to this SERVER_5023.

Mon Aug 11 20:37:28 2025
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The “System Setup” page is another way (in addition to the the LynxCentraal) of setting the IP settings of the LYNX Server.

SERVER_5023 LYNXTechnik AG[®]
Broadcast Television Equipment

logged in as <admin>
Logout

Logfiles
Logfiles
Analysis
Last Analysis Result

System
Software Versions
Version History
Server Configuration
User Management
System Setup

System Setup

LYNX APPolo | Control Server - RELEASE 9.4.0
Last restart: 2025-08-11, 19:27:15 CEST

System Info

Device type: OH_RCT5023_SERVER
Build: COLIBRI_1104.22
Watchdog: LYNX Server Watchdog - RELEASE 9.4.0 (build 2146, Jun 11 2026, 17:21:48)
Serial number: 1

Network Configuration

IP address: 172.17.2.10
Netmask: 255.255.0.0
Gateway: 172.17.0.1
DHCP: ☒ Apply

Time Configuration

System time: 2025-08-11, 19:52:05 CEST Apply
Format: YYYY-MM-DD, hh:mm:ss [zone]
NTP time server: Apply
Clear this field to set the system time manually
Time zone: Europe/Berlin Apply

Miscellaneous

Restart the LYNX server applications Restart
Clear log history Clear

Mon Aug 11 19:52:05 2025
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Remote Interfaces (for Option OH_RCT5023_Server)

SNMP Feature

The controller option supports a standard SNMPv2 control interface which allows read and write access to all parameters of the system as well as generating SNMPv2 Traps.

The MIB files (SNMP interface description) are available for download from <https://lynx-technik.com/software-applications/#AppoloServerDownload>

GET/SET

Full GET/SET/WALK access is provided to all parameters of the associated signal processing modules as well as the infrastructure of the RCT 5023-G_Server (RCT 5023-G-S).

Regular SNMPv2 authentication is implemented. Due to this the community strings for read and write access are set to "public" resp. "private". These default community strings can be adapted by modifying the hidden configuration variables SNMP_COMMUNITY_READ resp. SNMP_COMMUNITY_WRITE.

NOTE: *All configuration variables can be modified by specifying the config-keys (mentioned above) and the desired new values into the appropriate entry fields at the bottom of the "Configuration" Tab of the top-level node representing the RCT5023_Server (/RCT 5023-GS) in the LynxCentraal GUI.*

SNMP Traps

In addition to the get & set access, all events that a device generates can be sent as SNMPv2 Traps.

Every device provides an individual set of Events. Such Events will be set to ACTIVE state by the device to signal an unusual state (such as "Video Proc 1: No Input" or similar). The individual set of events per machine can be seen in LynxCentraal on the *Events* sub-page.

Whenever an event of an individual device changes its state (from passive to active and vice-versa), an appropriate entry is added to the machine's Logfile.

An optional SNMPv2 Trap can be sent to the network when the event status changes. This can be controlled from the device's Events sub-page in LynxCentraal in the relevant SNMP Trap column.

The SNMP trap will be generated and sent from the device to the host that has been specified in the Server's SNMP target host. You can enter a list of multiple IP addresses, separated by a colon ':'.

NOTE. *The use of LynxCentraal is mandatory for the activation of this option.*

LYNX Remote Control Interface

The LYNX Remote Control Interface is a technical alternative to the SNMP Remote Control Interface discussed in the previous section. It is available on port 2306 (TCP and UDP) and provides access to all readable and writeable parameters of an attached system.

There are certain advantages of the LYNX Remote Control Protocol over the SNMP Remote Protocol:

- It provides a very effective subscribe / callback mechanism. A remote controller does not have to send repeated read-commands (polling) to monitor an individual parameter.
- It provides a dynamic query functionality that makes any kind of static interface description (like SNMP MIBs) obsolete. Instead, the complete capabilities of the current system can be queried at runtime.
- It is very easy to develop/script/program since it is based on clear-text ASCII messages.
- The LYNX Control system provides integrated debugging support which also makes it very simple to make yourself familiar with the simple scripting syntax.

The technical documentation of the LYNX Remote Control Interface (one HTML page) is available free of charge from LYNX Technik. Please contact your local representative.

NOTE. *The use of LynxCentraal is mandatory for the activation of this option.*

GPI Control

Through connections on the rack frame terminal panel GPI control for up to 9 GPIs (**G**eneral **P**urpose **I**nterface) is provided. This feature allows control of any parameter in an attached system with simple GPI contacts (contact closure against GND).

Note. *Configured GPI actions will be stored in a back-up file of the associated server. The backup has to be executed on the IP node of this server.*

Specifications

Electrical Specifications

Operating Voltage	+ 12VDC
Power Consumption	Approx 3 VA / 5 VA with OH_RCT5023_Server Option
Safety	IEC 60950/ EN 60950/VDE 0805

Mechanical

Size	283mm x 78mm
Weight	Card module 120g /150g with Server Option

Ambient

Temperature	5°C to 40°C Maintaining specifications
Humidity	Max 90% non-condensing

Supplied Accessories

Documentation	Reference Manual CD
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Warranty

LYNX Technik AG warrants that the product will be free from defects in materials and workmanship for a period of three (3) years from the date of shipment. If this product proves defective during the warranty period, LYNX Technik AG at its option will either repair the defective product without charge for parts and labor or will provide a replacement in exchange for the defective product.

To obtain service under this warranty, customer must notify LYNX Technik of the defect before expiration of the warranty period and make suitable arrangements for the performance of service. Customer shall be responsible for packaging and shipping the defective product to the service center designated by LYNX Technik, with shipping charges prepaid. LYNX Technik shall pay for the return of the product to the customer if the shipment is within the country which the LYNX Technik service center is located. Customer shall be responsible for payment of all shipping charges, duties, taxes, and any other charges for products returned to any other locations.

This warranty shall not apply to any defect, failure, or damage caused by improper use or improper or inadequate maintenance and care. LYNX Technik shall not be obligated to furnish service under this warranty a) to repair damage resulting from attempts by personnel other than LYNX Technik representatives to install, repair or service the product; b) to repair damage resulting from improper use or connection to incompatible equipment; c) to repair any damage or malfunction caused by the use of non-LYNX Technik supplies; or d) to service a product which has been modified or integrated with other products when the effect of such modification or integration increases the time or difficulty servicing the product.

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Regulatory information

European Declaration of Conformity

We LYNX Technik AG
Brunnenweg 3
D-64331 Weiterstadt
Germany
Declare under our sole responsibility that the product

TYPE: RCT 5023-G

To which this declaration relates is in conformity with the following standards (environments E1-E3):

EN 55103-1 /1996
EN 55103-2 /1996
EN 60950-1 /2006

Following the provisions of 89/336/EEC and 73/23/EEC directives.

Winfried Deckelmann

Weiterstadt,
January 2013
Place and date of issue

Winfried Deckelmann
Legal Signature

USA FCC 47 Part 15

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to the part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense

Service

Parts List

Due to the very dense design and high level of integration there the module is not user serviceable. Please contact LYNX for repairs or to request an exchange unit.

Technical Support

If you are experiencing problems, or have questions please contact your local distributor for further assistance.

Technical support is also available from our website.

Please do not return products to LYNX without an RMA. Please contact your authorized dealer or reseller for more details.

More detailed product information and product updates may be available on our web site:

www.lynx-technik.com

Contact Information

Please contact your local distributor; this is your local and fastest method for obtaining support and sales information.

LYNX Technik can be contacted directly using the information below.

Address LYNX Technik AG
 Brunnenweg 3
 D-64331 Weiterstadt
 Germany

Website www.lynx-technik.com

E-Mail info@lynx-technik.com

LYNX Technik manufactures a complete range of high quality modular products for broadcast and Professional markets, please contact your local representative or visit our web site for more product information.

LYNXTechnik AG[®]
Broadcast Television Equipment