Instruction Manual

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RS232 Serial Remote Control Interface Module for IP KVM Switches

RPORT

DE: Bedienungsanleitung - de.startech.com
FR: Guide de l'utilisateur - fr.startech.com
ES: Guía del usuario - es.startech.com
IT: Guida per l'uso - it.startech.com
NL: Gebruiksaanwijzing - nl.startech.com
PT: Guia do usuário - pt.startech.com

Installation

*actual product may vary from photos

1. If this is the first R-Port compatible device you are installing, connect the data cable (provided) to the R-Port connector on the Server Remote Control. If you have other devices installed, connect the RPORT to the last device in the chain. (It will have a data port available).
2. Connect the opposite end of the RPORT data cable to one of the connectors on the device. Connect the 9-pin serial connector to the appropriate port on the device you wish to control. Consult that device's manual for more information, if necessary.
3. The LED on the top of the RPORT will light when the unit receives power. The unit will become active after a 15 second initialization period.
4. The R-Port on the Server Remote Control has a status indicator. If the light is red, it indicates that one or more R-Port devices has a power overload or is experiencing other problems. If this occurs, remove the RPORT from the chain and reconnect it. If the problem persists, see your Server Remote Control manual for more details.
5. Login to the Server Remote Control as admin. From the Home screen, choose the Admin/Setup link from the navigation bar at the top of the page. Click the External Serial consoles setup and control link.
6. R-Port devices will be listed, including the unit you just installed. To access the device, ensure the connection speed and other settings on this menu match the requirements of the device you are controlling (consult the manual for the device for more information). Click the Connect button beside your device to begin a terminal session.

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

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Warranty Information

This product is backed by a one year warranty.
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