StarTech RKCOND17HD 1-Port VGA/DVI Rackmount LCD Console User Guide

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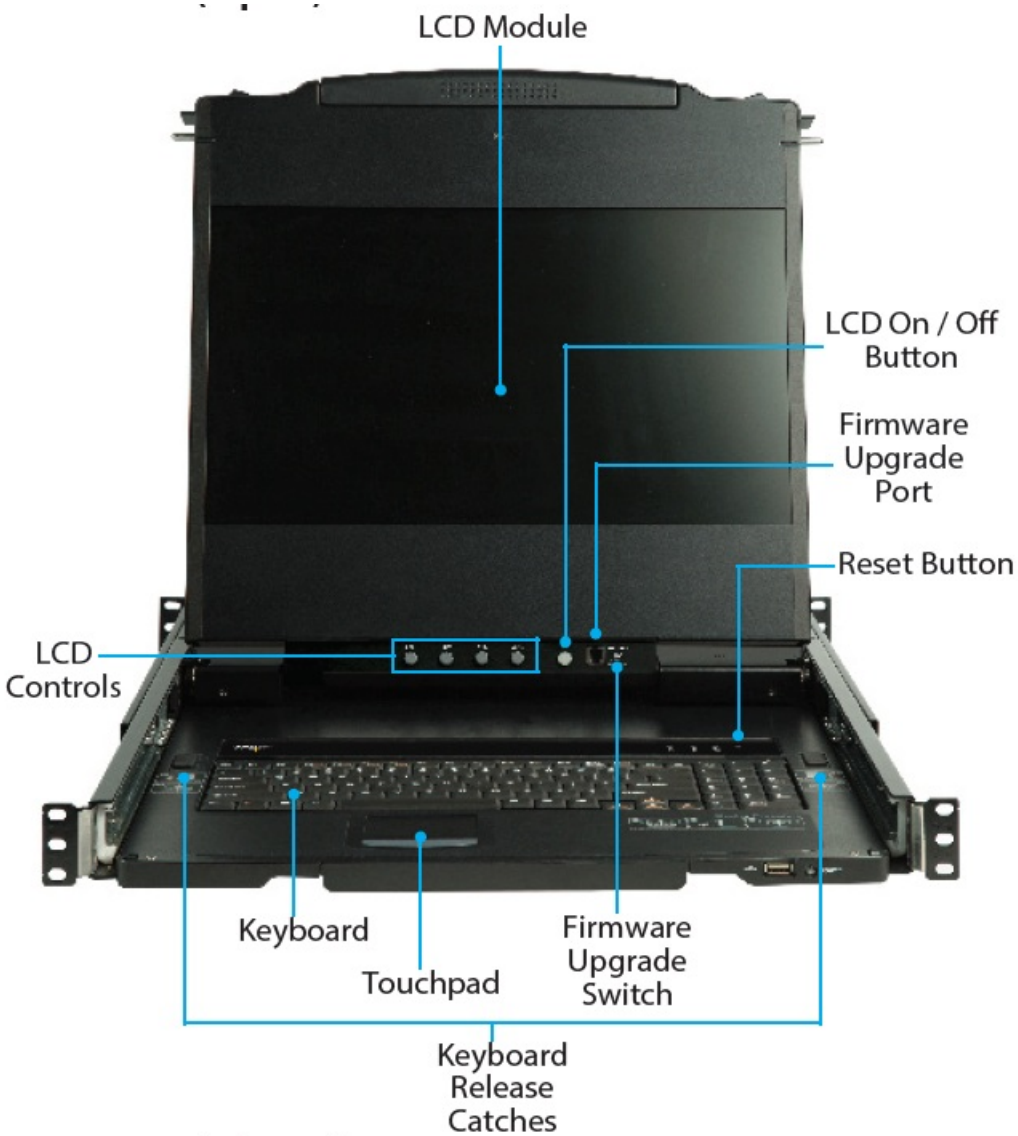
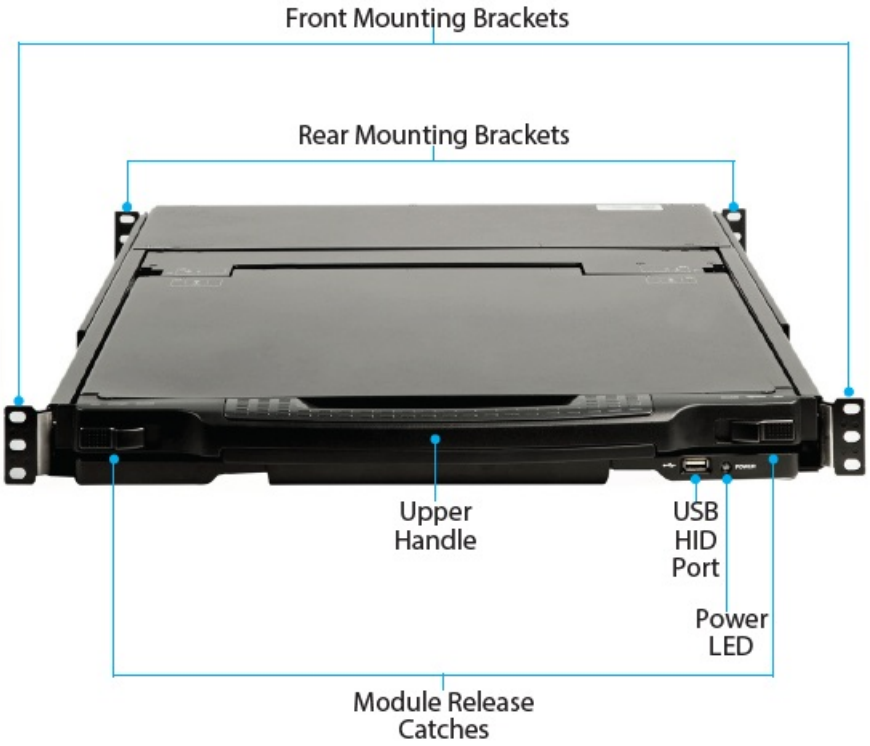
StarTech RKCOND17HD 1-Port VGA/DVI Rackmount LCD Console

FEATURES

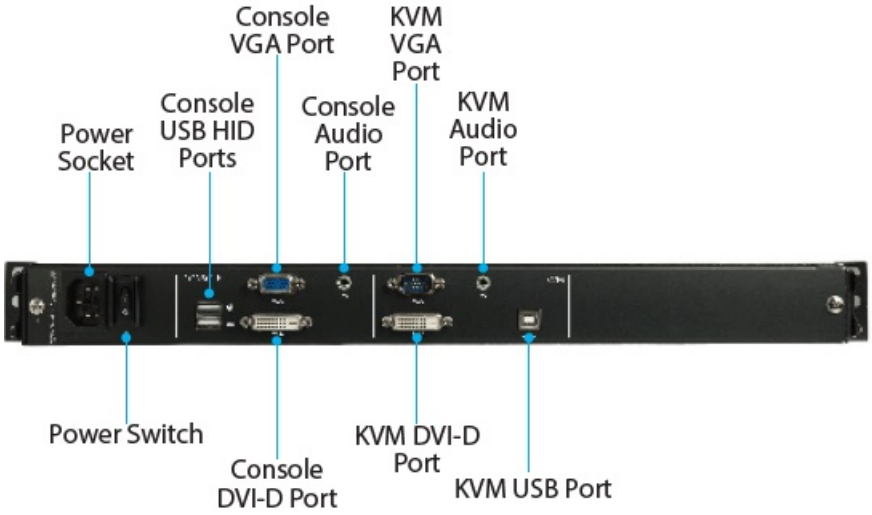
Front View (Open)



Front View (Closed)



Rear View



Package Contents

- LCD Console x 1
- Rear Mounting Brackets x 2
- KVM Cables (USB/VGA) x 1
- Audio Cable x 1
- M5 Cage Nuts x 8
- M5 Screws x 8
- Power Cords (NA, JP, UK, EU, ANZ) x 5
- Quick-Start Guide x 1

Requirements

Installation:

- 1U of Rack Space
- Phillips Head Screwdriver x 1
- (Optional) Cage Nut Tool x 1
- AC Electrical Outlet
- Two people are required for hardware installation

Hardware Installation

Standard Rack Mounting

Note: Installation of this product requires at least two people. One person is required to hold the unit in place. A second person is required to screw in all of the required fasteners.

1. Select the 1U of Rack Space that you intend to use for installing this product.
2. Install four M5 Cage Nuts into the front of your rack.
3. Repeat Step 2 for the rear side of your rack.
   Note: Ensure that your M5 Cage Nuts are installed in the same 1U of Rack Space in both the front and the rear of your rack.
4. While one person holds the RKCOND17HD unit in place, the second person must loosely screw the front Rack Mounting Brackets into place with four M5 Screws using a Phillips Head Screwdriver (not included).
   Note: Do not completely tighten the M5 Screws.
5. While the first person holds the RKCOND17HD in place, the second person must align the flanges of the Rear Mounting Brackets with the rails on the sides of RKCOND17HD.
6. Slide the Rear Mounting Brackets into place on either side of the unit. Ensure the Rear Mounting Brackets make contact with the rack and that the screw holes are aligned with the Cage Nuts.
7. Secure the Rear Mounting Brackets to your rack with four M5 Screws using a Phillips Head Screwdriver.
8. Secure the front Rack Mounting Brackets into place by tightening the M5 Screws that were installed in Step 4.

Hardware Operation

Opening the Console

To slide the Keyboard and the LCD Module unit out of the closed position in your rack:

1. Simultaneously slide both Module Release Catches toward the center of the console, and pull the unit out from the rack.
2. Lift the Upper Handle to reveal the LCD Module.
3. Continue to pull the Keyboard Module towards you until you hear an audible ‘click’.

Closing the Console

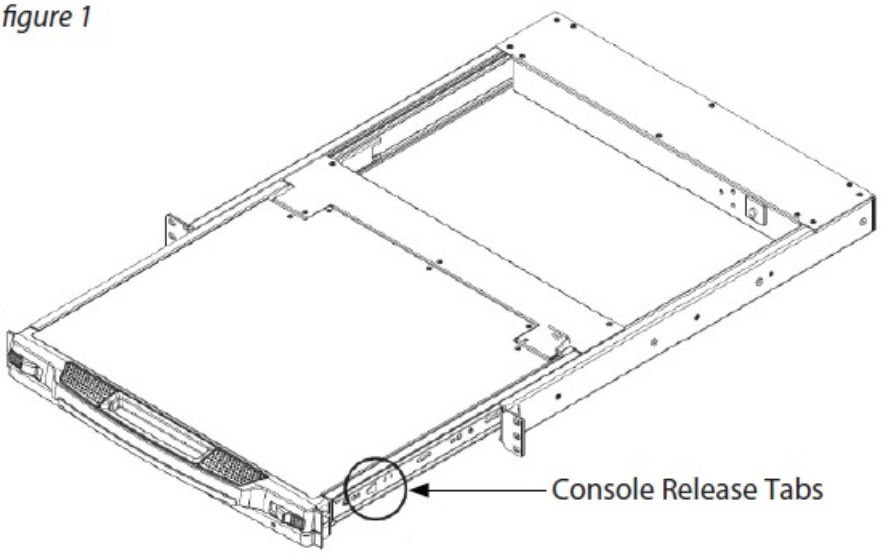
To independently slide the Keyboard Module back in:

1. Simultaneously slide both Module Release Catches on the Keyboard Module toward the center of the console.
2. Push the Keyboard Module into your rack.

To slide the entire RKCOND17HD console back in:

1. Simultaneously slide both Module Release Catches on the Keyboard Module toward the center of the console.
2. Push the Keyboard Module into your rack.
3. Close the LCD Module, ensuring the LCD Module is level and lined up with the keyboard.
4. Pull and release the Console Release Tabs, located on the sides of the rails.
5. Slide the LCD Module until it contacts the Keyboard Module.
6. Continue to slide both modules into your rack until you hear an audible click.

figure 1



FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to 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. 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.
Changes or modifications not expressly approved by StarTech.com could void the user's authority to operate the equipment.

Industry Canada Statement
This Class A digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe [A] est conforme à la norme NMB-003 du Canada.
CAN ICES-3 (A)/NMB-3(A)

Safety Measures

- If product has an exposed circuit board, do not touch the product under power.
- Wiring terminations should not be made with the product and/or electric lines under power.
- Product installation and/or mounting should be completed by a certified professional as per the local safety and building code guidelines.
- Cables (including power and charging cables) should be placed and routed to avoid creating electric, tripping or safety hazards.

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Warranty Information

This product is backed by a two-year warranty. StarTech.com warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replacement with equivalent products at our discretion. The warranty covers parts and labor costs only. StarTech.com does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear.

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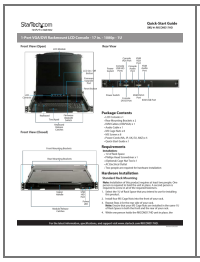	StarTech RKCOND17HD 1-Port VGA/DVI Rackmount LCD Console [pdf] User Guide RKCOND17HD, 1-Port VGA Rackmount LCD Console, 1-Port DVI Rackmount LCD Console

References

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