

# StarTech Com RK4OD 19 Inch Open Frame 2 Post Desktop **Rack User Guide**

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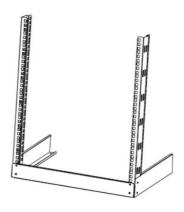




#### **Contents**

- 1 StarTech Com RK4OD 19 Inch Open Frame 2 Post Desktop Rack User
- 2 Package Contents
- 3 Product Diagram
- **4 Requirements**
- **5 Warning Statements**
- 6 Installation
- 7 Equipment Installation
- 8 Documents / Resources
  - 8.1 References

## StarTech Com RK4OD 19 Inch Open Frame 2 Post Desktop Rack User Guide



(RK4OD, RK4OD2, RK8OD, RK8OD2, RK12OD, RK12OD2)

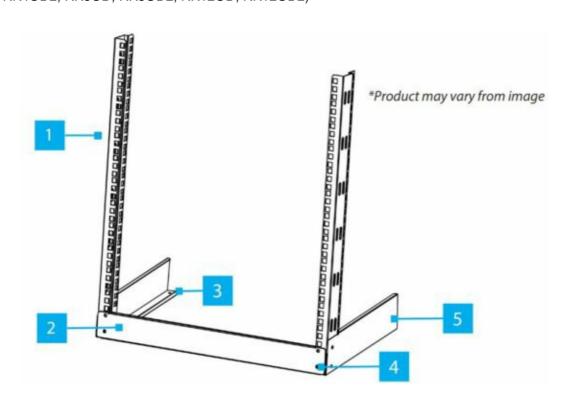
## **Package Contents**

- Left Base Bracket x 1
- Right Base Bracket x 1
- Front Base Bracket x 1
- Left Vertical Rail x 1
- Right Vertical Rail x 1
- Rubber Feet x 4
- M5x12mm Assembly Screws x 8
- Quick-Start Guide x 1
- M5/M6 Cage Nuts (QTY outlined in table below)
- Rackmount Screws (QTY outlined in table below)
- Plastic Washers (QTY outlined in table below)

Product ID	M5/M6 Cage Nuts QTY	Rackmount Screws QTY	Plastic Washers QTY
RK4OD / RK4OD2	16x	16x	16x
RK8OD / RK8OD2	Rev 01: 20x	Rev 01: 20x	Rev 01: 20x
	Rev 02 or above: 32x	Rev 02 or above: 32x	Rev 02 or above: 32x
RK12OD / RK12OD2	Rev 01: 20x	Rev 01: 20x	Rev 01: 20x
	Rev 02 or above: 48x	Rev 02 or above: 48x	Rev 02 or above: 48x

## **Product Diagram**

(RK4OD, RK4OD2, RK8OD, RK8OD2, RK12OD, RK12OD2)



Component		Function	
1	Vertical Rails	Feature Square Cage Nut Holes to mount your equipment	
2	Front Base Bracket	Stabilizes the frame and adds rigidity	
3	Rubber Feet Holes	Insert the <b>Rubber Feet</b> to protect the surface	
4	Assembly Holes	Used to connect the Vertical Rails, Front Base Bracket, and Base Brackets together	
5	Base Brackets	Stabilizes the frame and adds rigidity	

## Requirements

- Phillips head screwdriver
- Cage nut tool (Optional)

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit:

www.StarTech.com/RK4OD www.StarTech.com/RK4OD2 www.StarTech.com/RK8OD www.StarTech.com/RK8OD2 www.StarTech.com/RK12OD2

## **Warning Statements**

Make sure to assemble this product according to the instructions. Failure to do so might result in personal injury or property damage.

Make sure that the weight of the equipment doesn't exceed the weight capacity of this product. If you exceed the weight capacity, you might experience personal injury or damage to the equipment.

This product can support the following weight:

RK4OD: Rev 01 up to 66lb (30kg); Rev 02 or above up to 88lb (40kg).

RK4OD2: up to 88lb (40kg).

RK8OD/RK8OD2/RK12OD/RK12OD2: up to 110lb (50kg).

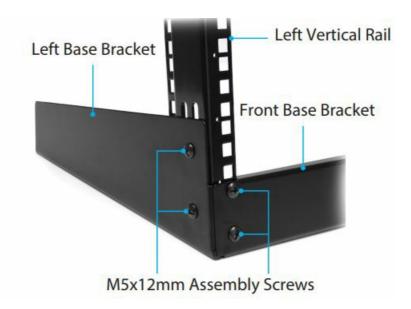
This product poses a tipping risk. Make sure to follow the installation instructions. Failure to do so might result in personal injury or property damage.

Never operate this product if parts are missing or damaged.

To view manuals, FAQs, videos, drivers, downloads, technical drawings, and more, visit <a href="https://www.startech.com/support">www.startech.com/support</a>.

#### Installation

## **Rack Assembly**



- 1. Push from the Top to Unlatch the Pins (x 4) from the center of the Rubber Feet (x 4).
- 2. Push the Rubber Feet (x 4) into the Rubber Feet Holes (x 4) on the underside of the Left Base Bracket and Right Base Bracket. Next, Push from the Bottom to Latch the Pins (x 4) back into the center of the Rubber Feet.
- 3. Align the Assembly Holes (x 2) on the side of the Left Base Bracket with the Assembly Holes (x 2) on the side of the Left Vertical Rail.
- 4. Insert the Assembly Screws (x 2) through the Left Base Bracket and into the Left Vertical Rail. Tighten the Assembly Screws (x 2) using a Phillips Head Screwdriver.
- 5. Repeat Steps 3 and 4 with the Right Base Bracket and the Right Vertical Rail.
- 6. Align the Assembly Holes (x 2) on the Front Base Bracket with the Assembly Holes on the front of the Left Base Bracket.
- 7. Insert the Assembly Screws (x 2) through the Front Base Bracket and into the Left Base Bracket. Tighten the Assembly Screws (x 2) using a Phillips Head Screwdriver.
- 8. Repeat Steps 6 and 7 for the Right Base Bracket.

#### **Equipment Installation**

It is recommended that equipment be installed in a manner that spreads the load across available U height as much as possible, with the lightest device installed at the top of the rack and the heaviest device installed at the bottom of the rack.

- 1. Install the M5/M6 Cage Nuts onto the desired Cage Nut Holes where the Equipment will go. Use a Cage Nut Tool if available or your preferred installation method.
- 2. Use a Phillips Head Screwdriver to install the Rackmount Screws and secure the Equipment onto the rack.

  Caution! Do not move the rack with the equipment mounted. If relocation of the rack is required, remove the equipment from the rack and relocate the empty rack. Mount the equipment back into the rack.



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#### **Warranty Information**

This product is backed by a lifetime warranty.

For further information on product warranty terms and conditions, please refer to www.startech.com/warranty.

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#### References

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