

V-RIG

IMPORTANT PLEASE READ BEFORE UNPACKING

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PLEASE READ - Important Information

Please read this section in full before taking delivery of your V-RIG Simulator(s) and/or Add-Ons. This section will provide essential information on how to safely receive and move your delivery from V-RIG, as well as actions that should be taken in the event of the packaging and/or contents being damaged. Failure to correctly act in the event of damaged goods can produce dilemmas that can be costly and inconvenient for all parties.

1. Checking packaging and contents

Upon receiving packages from V-RIG, please check all boxes have been delivered (6 in total for the VRIG R1) check their condition thoroughly and let the Delivery Driver know if there are any issues. If a claim needs to be made with a delivery company, they are much more likely to be cooperative if their delivery driver had noted any damage made apparent by the recipient upon delivery. Ensure all information is recorded onto the bill of lading and file a claim with the final carrier.

If there is visible damage to the packaging, it is important to inspect the contents while the delivery driver is present, again, to inform them of notes you want logged in regards to damage encountered or recieved.

2. Missing or Damaged Parts

In the event that damage has occurred to the contents of anything received from us, please inform our support team immediately. Our support department will assess the situation and act accordingly.

Email: support@V-RIG.com

Phone: +44 1795 700 626

Monday – Friday: 9am and 5pm (UK time)

Upon inspecting the contents, if anything appears to be missing, we firstly advise thoroughly double-checking any packaging. Ensure that you sift through all layers within the cardboard boxing, as well as other folds within cardboard boxes. If all of the packaging and contents have been checked, as well as the immediate surrounding area, please contact our support team using the contact information above.

Lifting the Simulator and other components

Please take care when lifting V-RIG packages and assembled components. Some components weigh a substantial amount, some have awkward weight distribution and others are a combination of both. We advise seeking assistance with lifting where possible, as packages can weigh up to 30KG.

Below we have provided a guide on how to lift objects safely. Please assess and review your own circumstances and conditions before applying these guidelines to your execution of moving objects.

How to Lift Heavy Objects Safely:

1. Make sure you are standing directly in front of the item you wish to lift
2. Know where you are taking the object before you begin, and ensure the route is clear
3. Position your feet evenly (shoulder width apart)
4. Keep your back straight
5. Tighten your abdominal muscles
6. Squat to the floor by bending your knees- DO NOT move your upper body
7. Take hold of the object firmly with both hands
8. Distribute the weight evenly- make sure you are not unbalanced
9. Keeping the object close to your body, begin to stand up by straightening your legs (This will use your leg muscles and shouldn't put strain on other areas)
10. Stand up slowly- do not move quickly or jerk
11. You can now move the object (be careful not to twist your body unnecessarily). Take small steps if possible, shuffling in the direction you intend to take it
12. If you are carrying a large object which restricts your view, ask if someone can guide you. This will prevent you from tripping over or bumping into objects
13. When placing the item down, bend your legs
14. Remember to keep your back straight as you bend down with the weight
15. Lower each side of the object to the floor separately- this will avoid trapping your fingers under the object

General Safety

Use of the simulator is not recommended for children under ten years of age without parental supervision. DO NOT allow children to climb, stand or play with the simulator as this could result in serious injury or damage to the simulator components and frame.

Owners and/or users of this simulator are responsible for the dissemination of this information to all such persons mentioned here. Each owner and/or user of this simulator agrees to evaluate and bear all risks associated with the use of this simulator for themselves and for any subsequent user of this simulator. Any subsequent users of this simulator shall be deemed to be using this simulator under the direct supervision of such owner/user and such owner/user will be deemed to have communicated this advisory to all persons described herein.

V-RIG is in no way responsible for any damages of any kind arising from the use of this simulator. The owners and/or users of this simulator agree not to hold V-RIG responsible for any and all damages of any kind arising from the use of this simulator including, but not limited to direct or indirect, punitive, incidental, special or consequential damages arising out of or in any way connected with the use of this simulator.

Unpacking

V-RIG's innovative packaging design simplifies the unpacking process for all items offered. These layers can be removed individually to loosen the metal components on the corresponding layer. Set the layers aside on a soft surface, repeated until all components have been removed from the packaging.

Each nut and bolt has a corresponding Letter, used as a reference throughout this instructions manual.

When assembling try to prevent them from getting mixed up as this may cause confusion or difficulty trying to find the corresponding nut or bolt.

We recommend maintaining a tidy and clean workspace when assembling. Collating all identical pieces together will assist in maintaining an efficient assembly area. This will also help to avoid misplacing or losing parts.

The first number is given for the thickness of the bolt and the second number for the length, example, an M10x70m bolt would be 10mm in diameter and 70mm in length.

Bolts

A- M10x70
B- M5x16
C – M8x20
D – M10x75
E – M8x25
F – M4x12
G – M8x30
H – M8x16
I – M5x12
J- M8x45 Carriage
K- M8x55 Carriage
L – M5x10
M – M8x12

Nuts

N – M10x90
O – M6x16
P – M4x10
Q – M10x20
R- M10x70 Carriage
S- M8x30 Carriage
T- M8x110 Carriage
U- M4x16
V- M4x12 Countersunk
W- M4x16 Countersunk
X- M8x80 Carriage
Y- M8x75 Carriage
Z- M8x70

A- M10 Nylock
B- M8 Nylock
C – M5 Nylock
D – M4 Nylock
E – M6 Nylock

Unpacking The Bolts

To begin remove the bolt and nut kits within box 1 and set aside ready for picking when indicated throughout the various stages of assembly. DO NOT REMOVE THE FIXINGS FROM THE TRAY. The instructions manual will indicate when to take a nut or bolt from the trays.

NUT & CAP KIT- IMPORTANT INFORMATION

STEP 1- Lift the tray out of the box using the red string handles

STEP 2- Remove the white tabs marked "REMOVE TAB"

STEP 3- Cut the string handles using a pair of scissors (NOT INCLUDED)

STEP 4- Remove the top TWO layers of the cardboard

BOLT KIT- IMPORTANT INFORMATION

STEP 1- Lift the tray out of the box using the red string handles

STEP 2- Remove the white tabs marked "REMOVE TAB"

STEP 3- Cut the string handles using a pair of scissors (NOT INCLUDED)

STEP 4- Remove the top layer of the cardboard

A USB stick can be found which will include the instructions manual as a PDF.



Alternatively you can download the PDF instructions off of our website at- WWW.VRIG.COM/SUPPORT/VRIGR1-MANUAL.PDF