How to clean a RollerMouse Red & Red plus:

First, make sure the mouse is unplugged from the computer. Located on either end of the bar are two black caps. Push them inwards and you will hear them click. You should be able to pull them up and off now. Sometimes they can be a bit of a struggle, other times they come right up. Keep note which is left and right as they are specific to each side.

Note!
On the left side of the bar you will see a circuit board with a small white ribbon cable attached, which is how the bar gets power. Be careful not to remove this. You will not damage anything, but it can be difficult to set back in place.
Once the caps are off, gently lift up the right side of the bar, resting on the metal plate. You may get some resistance to lifting the bar as it is held in place by magnets. Now you can slide the roller itself off the bar, towards the right side.
Start by cleaning out the inside of the roller. Use an air duster down the tube and a cotton swab with some rubbing alcohol on the inner rim at each end. If the bar feels stiff to move, this is probably all you will need to do to clean it.
With the roller off, you have now exposed the sensor, which is located in the center of the bar. (Your sensor might look different from the picture shown)
If you get some erratic cursor movement, dust/hair/lint on the sensor could be the cause. Use an air duster and blow out the area around the sensor to remove any hair or dust particles.
If you want to clean the bar, again rubbing alcohol would be fine, just try to avoid any of the components.
Now slide the roller back onto the bar, and click the caps back in place. The little outside "feet" on the bottom of the caps should line up with two small notches on the plastic part of the mouse and the smaller feet will line up right on the outside where the red/orange plastic ends. After pressing them down, make sure to push them outwards towards the ends. You should hear them click in place, or the bar will not be set correctly, which can cause it to lose proper function.

You can now re-plug the USB into the computer and continue using your RollerMouse.

Best regards / Med venlig hilsen / Med vänlig hälsning / Med vennlig hilsen

Customer Service
Contour Design Nordic A/S
Borupvang 5B st.tv
2750 Ballerup
Denmark