General Safety Precautions - Ninebot PTR

Read and follow all safety notices

- To replace parts on the Ninebot PTR, you must read and follow all instructions and warnings in this manual.
- If servicing a Ninebot PTR on a raised surface such as a table, be sure to secure the PTR so it cannot move.
- Always power off the Ninebot PTR before performing any maintenance or installing any part or accessory. Always unplug the AC power cord before performing any maintenance or installing any part or accessory.
- Remove the battery before performing any service on the Ninebot PTR.
- Do not use the battery if the exterior wrap/covering is broken or if the battery emits an unusual odor, smoke, or excessive heat, or leaks any substance. Avoid contact with any substance seeping from the battery. Batteries contain toxic and corrosive materials that could cause serious injury. If you experience any of the above, call your Dealer or Segway Technical Support.
- Observe and follow all safety information on the warning label found on the battery.
- Use only charging devices approved by Ninebot or Segway and never attempt to bypass or override their charging protection circuits.
- Do not wash the Ninebot PTR with a power washer or high pressure hose. Avoid exposure to heavy downpours or extended periods of heavy rain (including during riding, storage, or while being transported). Clean with soap and water and a soft cloth.

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Make sure that the charge port is dry before you plug in the power cord.

- Do not submerge the Ninebot PTR or battery in water. If you suspect the battery has been submerged or experienced water intrusion, call your Dealer or Segway Technical Support. Until you receive further instructions, store the Ninebot PTR outdoors and away from flammable objects.
- As with all rechargeable batteries, do not charge near flammable materials. When charging, the batteries heat up and could ignite a fire.
- Always wear gloves when handling chemicals (such as lubricants, corrosion inhibitors, greases, or oils) to reduce the potential for skin damage or irritation.
- When a procedure requires the use of safety glasses (such as those in which a mallet or solvent is used), failure to wear eye protection could result in serious injury.
- Failure to adhere to these warnings could lead to serious injury, death, fire, or damage to property.

CAUTION!

When a repair involves removing, disconnecting, or handling electronic components, use best-practice electrostatic discharge (ESD) control procedures to avoid damaging sensitive electronic components.

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