SEGWAY

Segway PT Winter Maintenance Tips

Summer is long gone and, for many PT owners, cold weather has arrived. To keep your PT in optimal condition during the cold season, whether braving the elements for a brisk glide or placing your PT in hibernation until spring, complete the checklists below. And remember, for detailed technical and safety related information, always refer to your *Segway PT Reference Manual* (Gen II, p/n 20602) or *Segway PT User Manual* (SE, p/n 24010).

Winter Storage	Winter Usage/Spring Prep
If you plan on storing your PT during cold weather (or long periods of time), do the following:	If you plan on gliding through the winter, or are prepping your PT for Spring, do the following:
Protect your PT from the elements. Store it in a safe environment, with an ambient temperature of at least -4° F/-20° C or above.	When not gliding, we recommend keeping your PT in a warm (above 50° F/10° C), safe environment.
☐ Clean your PT.	Clean your PT regularly; take special care to keep mats free of debris.
Remove the InfoKey battery.	☐ Keep a fresh battery in your InfoKey.
☐ Fully charge the PT batteries.*	☐ Gen II only : Ensure the Lean Steer is straight,
☐ If storing your PT longer than 1 month, remove the batteries—but be sure to charge your	then check the Lean Steer fastener torque; tighten to 11 N-m (8.1 ft-lbf) if necessary.
batteries at least every 3 months.	Keep your batteries charged.* If ambient
☐ If storage temperature is below 32° F/0° C, do not charge your batteries. Instead, bring them into a warm (above 50° F/10° C) environment for charging. Doing so will ensure	temperature is below 32° F/0° C, do not charge your batteries. Instead, bring them into a warm (above 50° F/10° C) environment for charging. Doing so will ensure optimal battery life and performance.
optimal battery life and performance.	☐ Inspect and inflate your tires to the proper
Inflate your tires to the proper pressure.	pressure.
You may want to cover your PT to prevent dust accumulation.	If you get a safety alert soon after you begin gliding in cold weather (below 32° F/0° C), try warming your PT up by bringing it into a warm
☐ When you're ready to glide, follow the Spring	environment for at least 30 minutes.
Prep checklist on the right and you'll be gliding in no time!	Glide safe and enjoy the ride!

NOTE:

If the above checklists are not followed, you may experience the following performance issues: safety shutdown, resulting in error codes c100 and c108; discharged batteries; speed limiter engagement or stick shake warning; reduced range; steering drift; premature tire wear.

*As with all rechargeable batteries, do not charge near flammable materials.

