

March 30, 2019--FOR IMMEDIATE RELEASE

Teleportation Device for the Everyday Consumer

Farmville, VA- A brand new, easily transportable teleportation device was just announced yesterday by aerospace company Blink Co.

"Everybody wants the ease and comfort of instant travel," said company co-founder Sarah Miller, "with this device, we have created a way for people to eliminate the stress and worry that comes with normal transportation."

Using the new BlinkPlate technology, customers can travel to any location at the blink of an eye. With the TeleWatch, which syncs right to the BlinkPlate, users can select their desired location and track their personal mileage. The TeleWatch keeps track of miles used and miles left, as well as favorite locations. The product is also voice activated for easy and efficient use. It is as easy as step, sync, and go!

The Blink Co. device was created with the everyday consumer in mind. Affordable data plans, relaxed pay periods, and 24-hour customer service are the main concerns of the company. With the smallest plan starting at only \$50 a month for 100 miles, anyone and everyone can try this new form of transportation.

For access to this innovative technology, Blink Co. requires an account where one can choose a specific plan that meets their mileage needs. Using the Blink Co. app, one can pay each month, edit their plan, and see their activity in more detail.

"It was amazing how easy and harmless the process was," said business consultant Marcus Wile, who first tested the product. "One would think that teleportation is painful and complicated, but Blink Co. has made the process incredibly simple."

"It really helps how affordable the product is," added biology student, Samantha Curr. "You wouldn't think that this kind of technology would be open to the regular public, but here it is!"

Blink Co. is offering 100 miles of free travel for anyone that creates an account before April 25. Their app, BlinkCo, is the place to go for all information on starting your new traveling journey.