ABSTRACT

The present invention here is directed to a smart foldable three-wheeled walker equipped with a seat so as to assist the elderly who have temporary impaired ambulatory skills in walking with a shuffling motion with his/her feet/foot on the ground while being seated concurrently. It is lightweight and foldable for ease of portability and mobility reasons, especially during travelling whereby the elderly may need to shuttle around from places to places. The foldable and compact walker is suitable for use in a confined indoor area such as in a home environment. It has wireless capabilities and the ability to measure the number of steps taken, heart rate monitoring and alerting feature should the elderly fall.