

## “Sunflower Lanyard Scheme” For people with hidden disabilities



Traveling to places bustling with people such as airports, may create tension and fatigue in each of us - let alone people with disabilities and their families.

‘Hidden Disabilities’ can be challenging and have a huge impact on the lives of many persons facing conditions like Anxiety, Autism, Brain Disorders, Chrons disease, Dementia, General Mobility difficulties, Sight or Hearing problems and many more.

In recognizing the importance of ‘Hidden disabilities and the impact they may have on the passengers’ journey through the airports, we introduce the ‘Sunflower Lanyard Scheme’ in our effort to offer a comfortable, stress free journey to passengers with hidden disabilities traveling through Larnaca and Paphos International Airports. By using the scheme, passengers with hidden disabilities can discreetly show to the airport staff that they may need a little extra help or more time. Staff will approach and offer help, however since they will not know what challenges or issues may be faced, passengers are kindly requested to inform the airport staff of their particular needs at the time.



*Please note that the lanyard does not offer fast track or queue jump, however staff will be mindful and will do what they can to support passengers wearing the Sunflower Lanyard.*

The lanyards are offered at the Assistance Desks for persons with disabilities & reduced mobilities at the entrances of Larnaka and Pafos International Airports and passengers may keep them for future use. Also, passengers may also use their own lanyards to benefit from the scheme.



In the case of passengers with Autism, passengers may get the Sunflower Lanyard to use to the arriving destination and still use the ‘I can Fly’ program at Larnaka and Pafos International Airports. The assistance teams are trained to provide the appropriate assistance.



***Our best wishes for an enjoyable journey! Please do not hesitate to contact us for any additional information or assistance.***