# BatteryStewardshipCouncil



### **Geo-tagging photos**

### Purpose of this info sheet

This information sheet provides you with the instructions on how to set up your device to capture a Geo-Tagged photo.

### Scheme success linked to transparency

Increasing collection and recycling of used batteries in a safe and transparent manner is a key objective of the B-cycle Scheme and formed an essential component of the ACCC's authorisation for the Scheme.

#### Transparency is a core value

B-cycle Scheme has been funded by the consumer with the involvement of industry and support of all Governments. This necessitates a higher level of accountability.



The importance of BSC's access to accredited participants' collection, transporting, sorting, processing, financial and relevant business data cannot be understated.

BSC has been consistent in this requirement for access to this data to achieve the Scheme's objectives in a transparent and integral manner.

#### **About the B-cycle App**

The B-cycle App is the central administrative tool the BSC is using to enable traceability and to process rebate payments.

BSC has been responsive to industry's request for existing tracking systems to interface with the App to minimise duplication, particularly in the field. The system will allow in field use, and centralised uploading of required information.



### What is a geotagged photo?

A geo-tagged photo includes the longitude and latitude of the place where the photo was taken.

#### Check if your photo is geotagged

Once you have used the following instructions to enable geo-tagging on a device, you can test that the process was successful using the B-cycle App using the following link.

https://applite.bcycle.com.au/exiftest-results/run

# When is a geotagged photo required?

For a rebate claim to be legitimate, a geotagged photo of the battery receptacle & individual packages in situ is required prior to moving or loading onto the truck.

**This provides** confirmation and evidence that the Drop Off Point is a B-cycle accredited location.

The only pick-ups that do not require a geo-tagged photograph are those collected by B-cycle approved Tier 1 transporters<sup>1</sup> as they have other methods of verification.

# Why is a geotagged photo needed?

Such confirmation allows the BSC to validate your rebate claim. Please refer to the Evidentiary Requirements or the B-cycle App to understand a Geo-Tagged photo is required.

## How to create a geo-tagged photo

Enabling geo-tagging of photographs to be taken by a phone or mobile device differs depending on the operating system of your mobile device: **Android vs iSO Apple** devices.

Please see the following pages for instructions.

<sup>1</sup> Teir 1 Transporters include TNT, Australia Post, Fedex, Star Track, Air Road, Direct Couriers, or Toll.



This Scheme is authorised by the Australian Competition & Consumer Commission (ACCC), accredited by the Australian Government, and has received financial support from the Australian Government and industry.

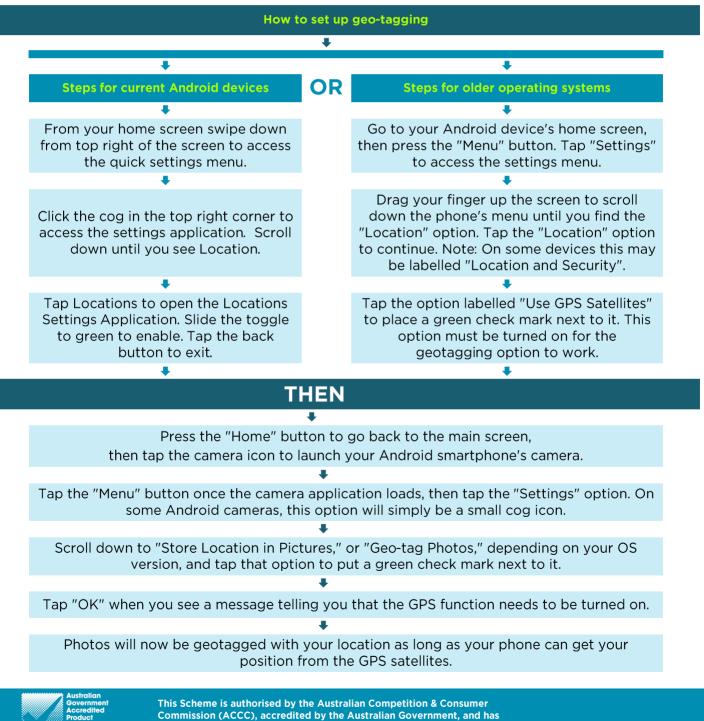
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### **Geo-tagging photos**

#### Turning on geo-tagging on an Android phone or mobile device

Please note: Not all Android mobile devices operate in the same way. You may need to consult your user manual or operation instructions for further information.



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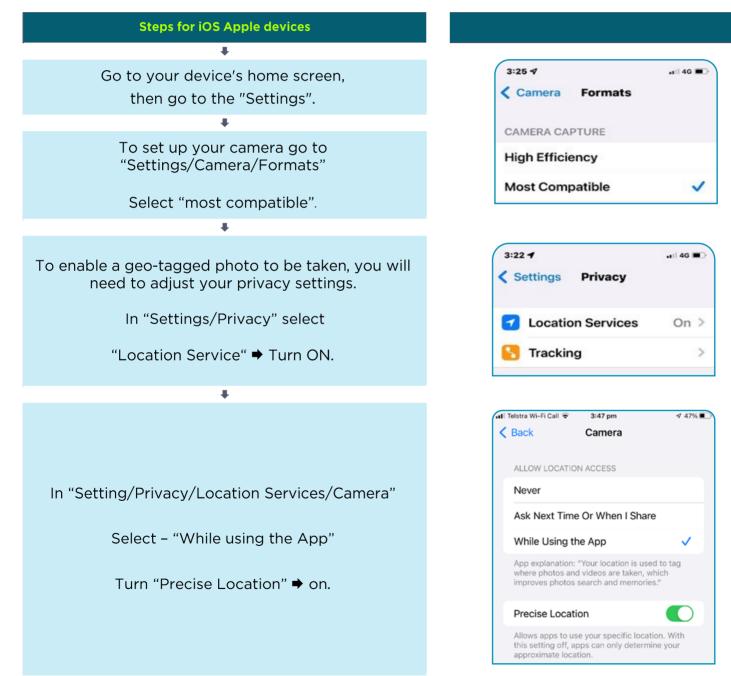
# INFORMATION SHEET



### **Geo-tagging photos**

### Turn on Geo-Tagging on an iPhone or iOS mobile device

Set up the following for the camera and privacy setting and always save the photo to the iPhone photo App.



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