

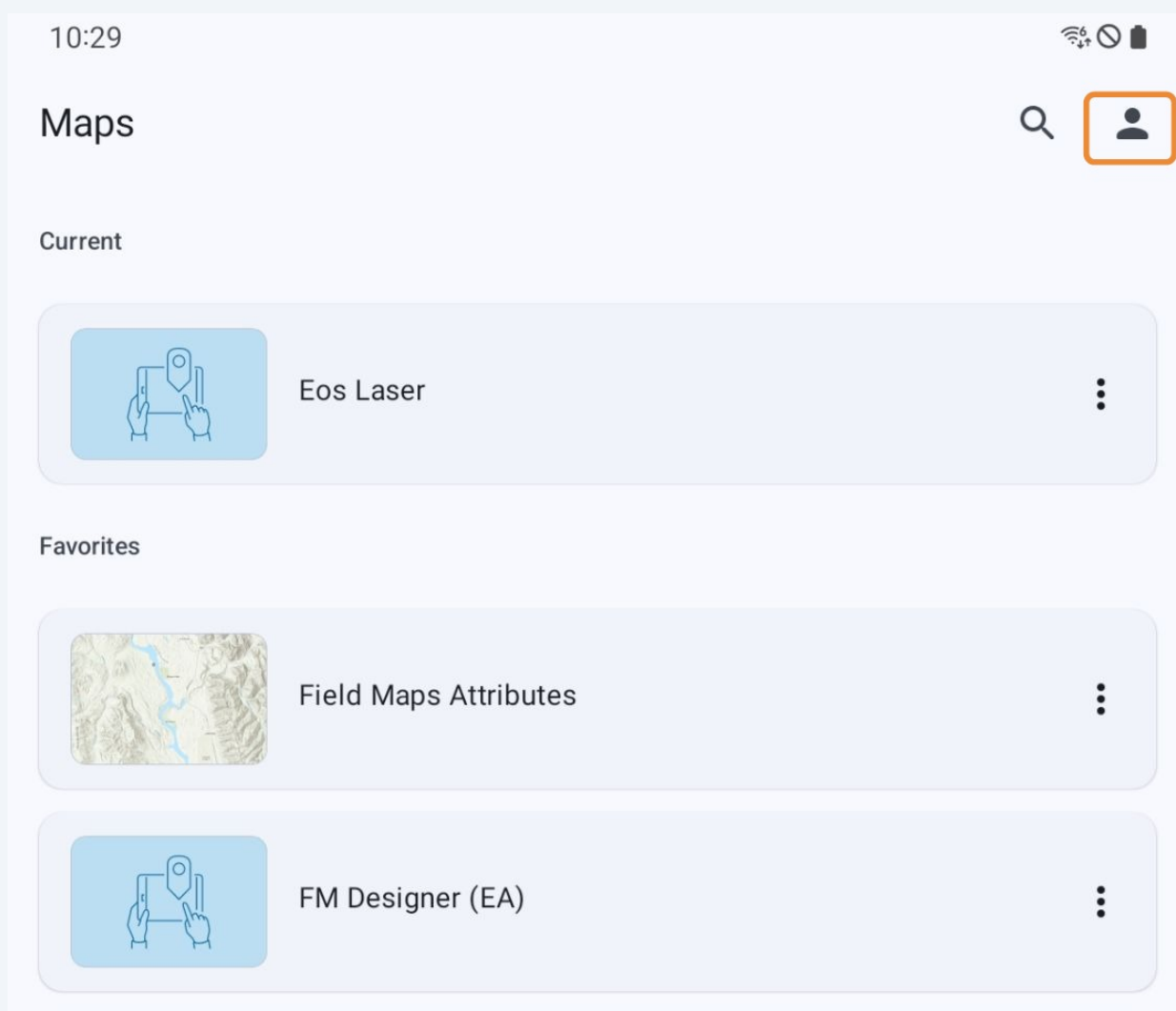
Eos Laser Mapping: How to Set Eos Tools Pro as the Offset App in ArcGIS Field Maps (Android)



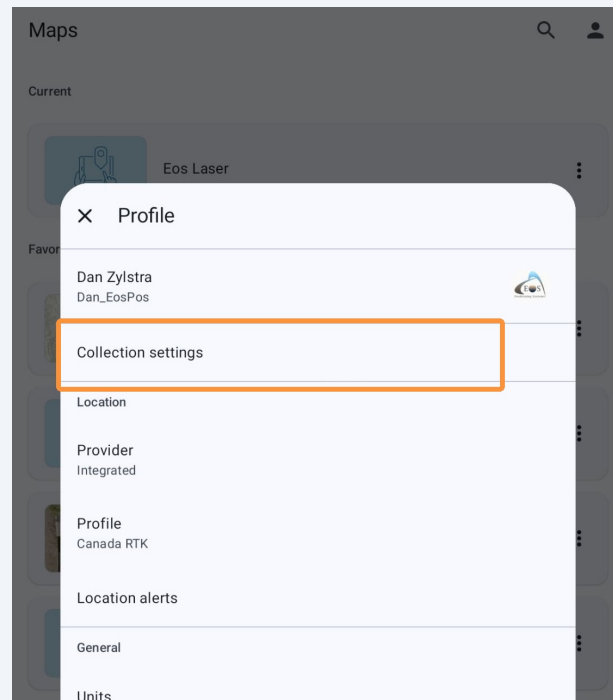
Before starting an Eos Laser Mapping workflow with Esri's ArcGIS Field Maps app, you must set Eos Tools Pro as the "offset app" in ArcGIS Field Maps. This guide shows you how.

To follow along, you must have Eos Tools Pro and ArcGIS Field Maps installed on your Android device.

- 1 Launch Esri's ArcGIS Field Maps app on your Android device. Tap the "Profile" icon. You'll find this in the top right or left corner.

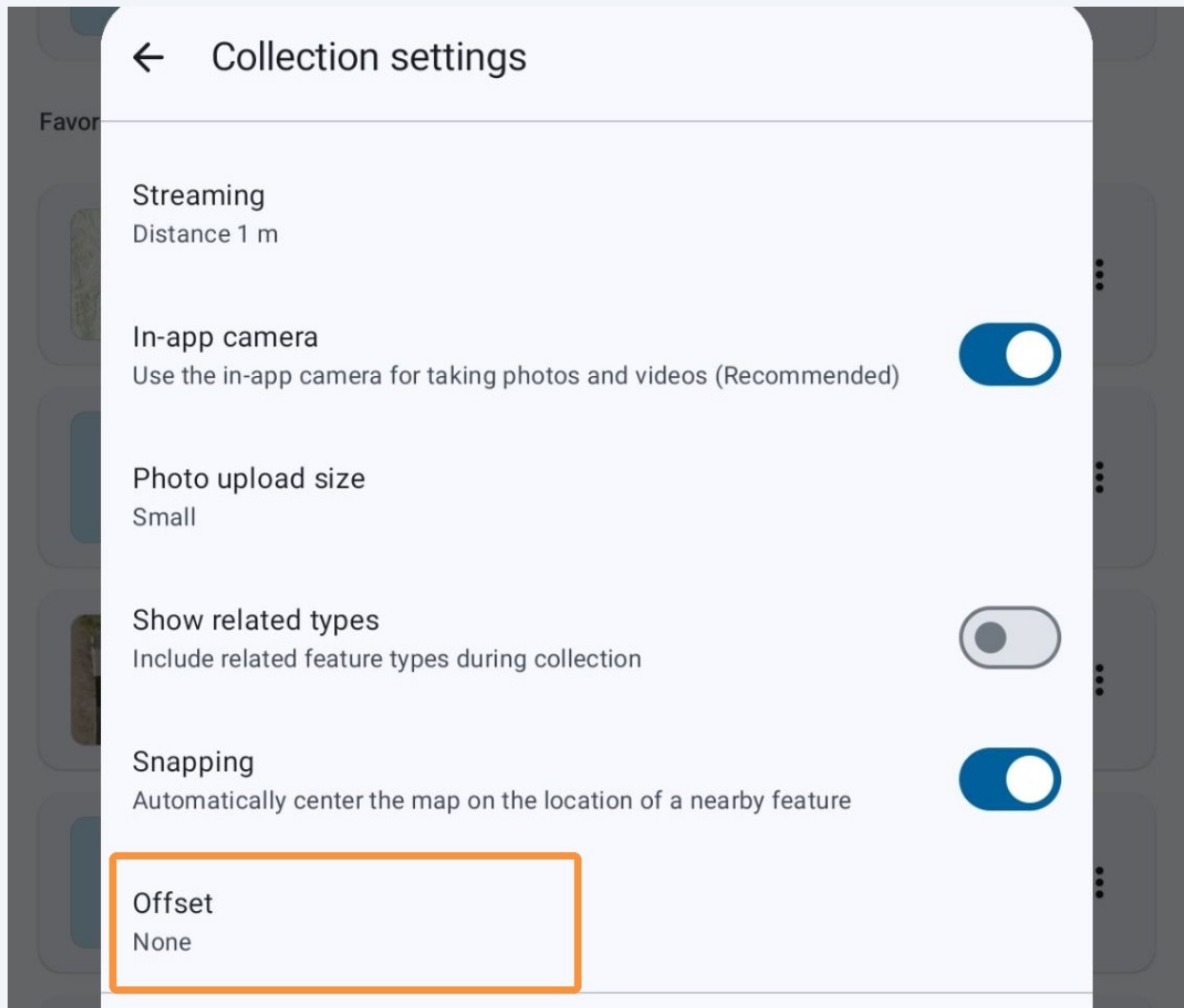


- 2 Within your profile menu, tap "Collection settings."



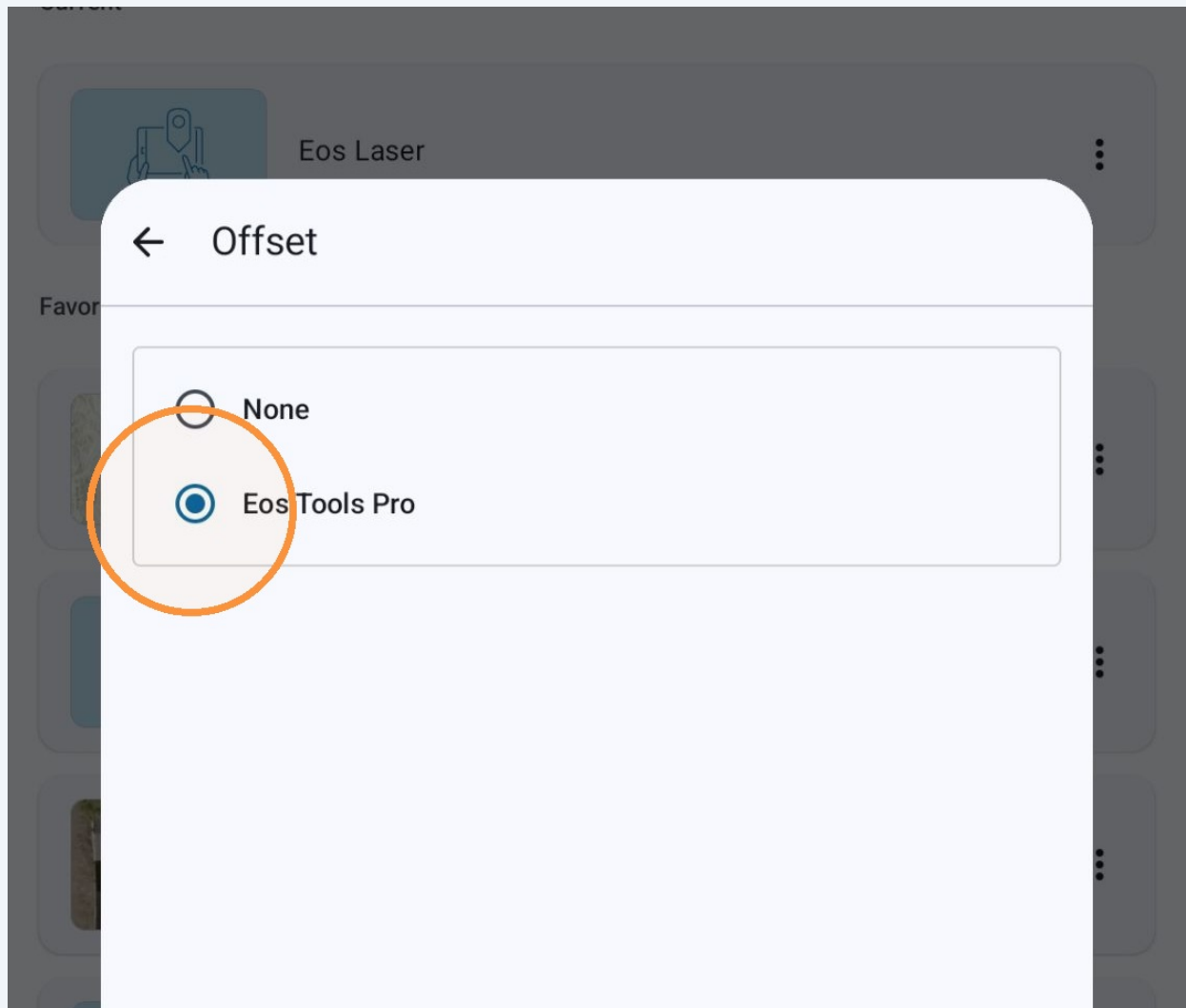
3

Within the "Collection settings" menu, scroll to the bottom and tap "Offset," which by default is set to "None."

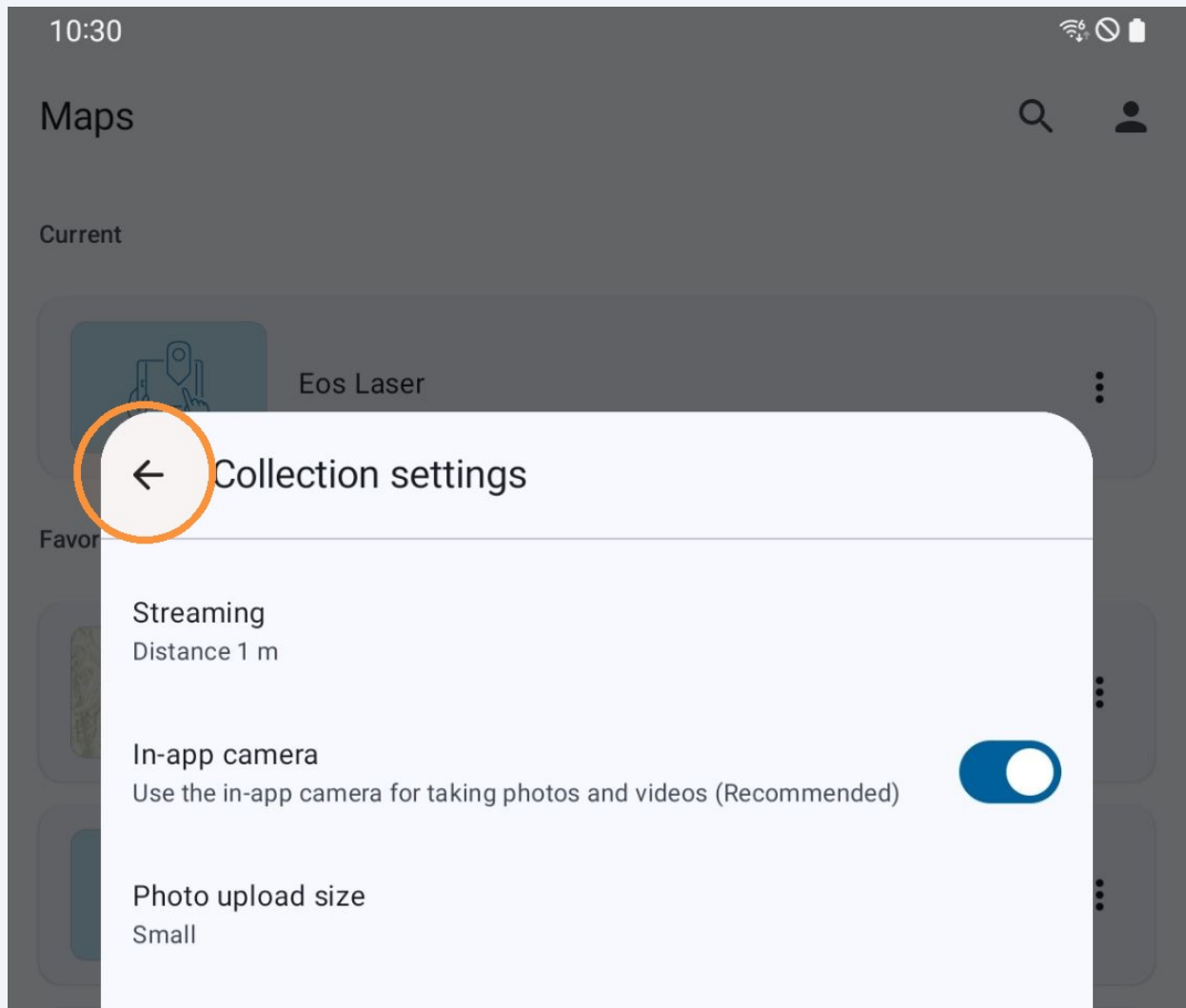


4

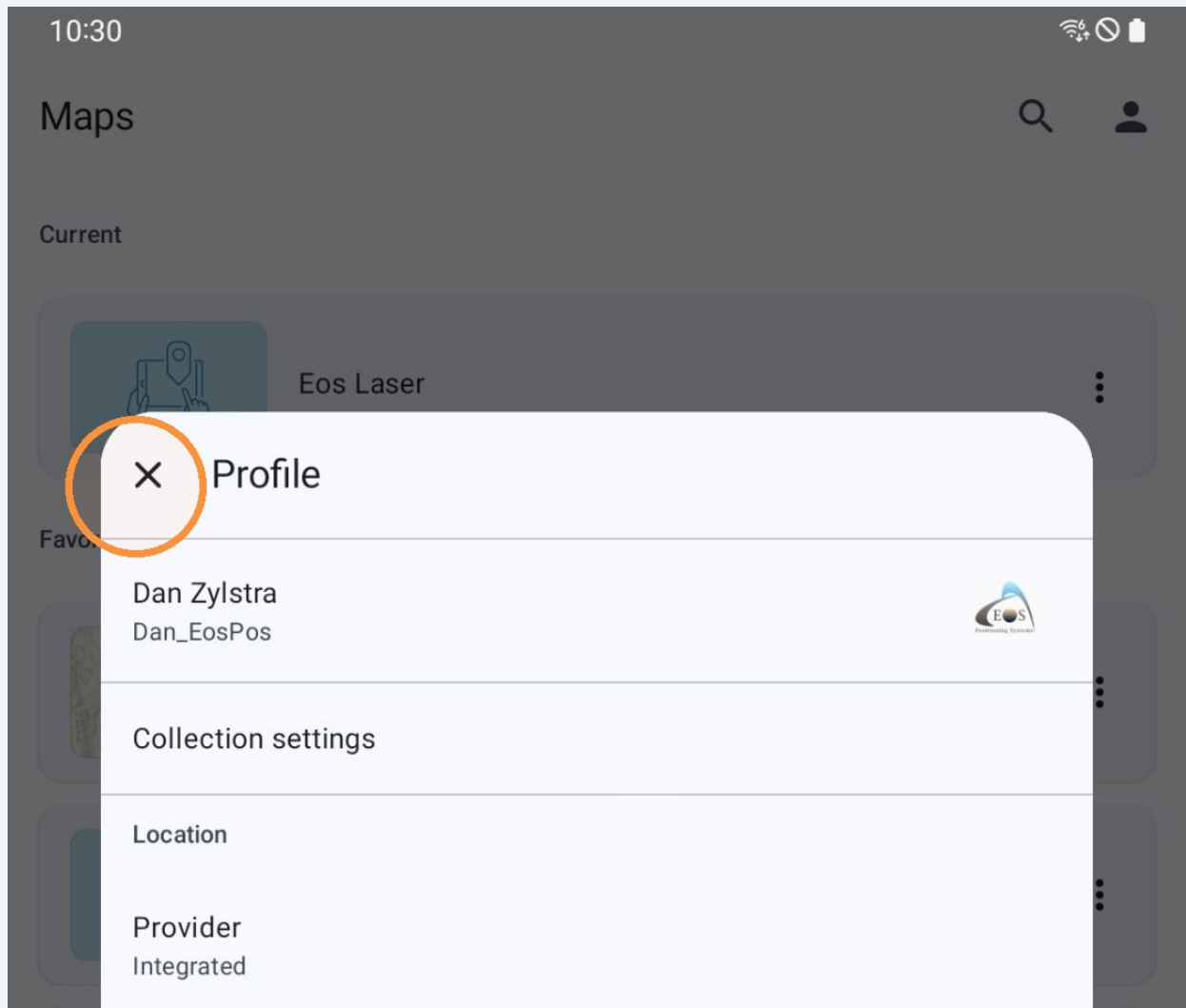
As long as Eos Tools Pro is installed on your device, you should see "Eos Tools Pro" as an option. Select its radio button.



- 5 Tap the back arrow  in the top left corner to back out of the collection settings.



6 Now tap "X" to close out of the "Profile" menu.



7

You have successfully set Eos Tools Pro as your offset app within ArcGIS Field Maps. You may now proceed to one of the Eos Laser Mapping workflows.

