

# Geode Handheld Tray Quick Start Guide

The Geode Handheld Tray is designed as a simple method to carry a Geode and digital device in one hand for field mapping uses. The Geode Smartphone Tray comes with a length of hook-and-loop adhesive tape that can be attached to the back of your smartphone device. The Handheld Tray Mounting Screw is threaded on the bottom to allow attachment to additional items, such as a camera monopod.

NOTE: It is recommended that for most smartphones an off-the-shelf protective case is used to hold the phone and to attach the hook-and-loop tape to prevent marring the surface of your smartphone. NOTE: Do not cover camera lens, buttons, etc., with the hook and loop adhesive tape. NOTE: Be sure to hold your device firmly to prevent damage.



1. Hold your smartphone against the tray with the Geode attached to confirm the fit and location for your smartphone and size the amount of hook-and-loop tape.



**Geode Phone tray**



1. Attach your Geode receiver to the top of the Handheld Tray with the Mounting Screw.

2. Cut two pieces of the hook and loop fastener to fit across the back as shown.



3. With the HOOK side still attached, attach the LOOP side (soft side) of the hook-and-loop adhesive tape to the BACK of your smartphone case. Press and hold the tape for about a minute to ensure a good bond.



4. Remove the backing from the HOOK side, and position the phone on the tray.

### Geode Archer 2 Tray

1. To install the Archer 2, insert one side of the Archer into the tray as shown.
2. Rotate the Archer 2 to snap in the other side.



To remove, twist the Archer 2 to release one side.

### Geode CT5 Tray

1. Insert bottom end of CT5 into tray as shown.
2. Press top of CT5 into tray until it snaps into place.



To remove, press on upper tab of tray and lift out CT5.