

# USER GUIDE

## Getting Started



## Meet Tile.

The tiny Bluetooth tracker and easy-to-use app that helps you find your everyday items quickly.

### How it works.



#### Attach Tile.

Stick, slide, or hook Tile to keys, wallets, bags, and more.



#### See it. Ring it. Find it.

See the last place you had your Tile on a map and make it ring when you get close.



#### Find your phone.

Double tap the Tile button to make your phone ring, even on silent.

## Get started now.

1. Get the free app at [getmytileapp.com](https://getmytileapp.com).
2. Activate your Tiles by following the easy in-app instructions.
3. Attach a Tile to anything so you can always find it fast.
4. Learn more about how Tile works, Tile accessories and more at [thetileapp.com/welcome](https://thetileapp.com/welcome).



## Find what matters.



Keys



Wallets



Purses



Cameras



Laptops



Luggage



Backpacks



Bikes



Tablets

### Setting Up Your Tile App

To begin using your Tile, please follow these instructions:

1. Download the [Tile app](#).
2. Open the Tile app and register for an account.
3. Enter your email address.
4. Create a new password.
5. Open the confirmation email you'll receive in your inbox to confirm your email address.
6. Open the Tile app and log in with your email address and newly created password.
7. Follow the prompts to allow Tile access to Bluetooth<sup>®</sup> and Location Finding so you can see your Tiles on a map.

### Linking Your Tiles to the App

Adding a Tile to your app is easy! Just follow these quick instructions for each new Tile that you would like to use:

1. Add a Tile: Tap the + button to add a Tile.
2. Press the "Tile" button or "e" button firmly on the Tile until you hear it play a tune.
3. Place the Tile on your device as directed by the app.
4. Pick what your Tile is going to be attached to
5. Activate your Tile.
6. Be happy because now you can always find your stuff!

**WARNING:** Do not attempt to open or disassemble your Tile. You run the risk of electric shock and voiding your warranty. There are no user-serviceable parts inside.