



# PowerHouse® Bike app for iOS User Guide

**April 2017**





## INTRODUCTION

PowerHouse<sup>®</sup> Bike for iOS is an incredible app to use with your iPhone 4s (or higher), along your PowerPod<sup>®</sup> BLE power meter. With PowerHouse and PowerPod BLE you'll get the significant fitness and cycling benefits of structured, effective power training methods.



PowerHouse plans and workouts were designed by renowned power cycling coach Hunter Allen. PowerHouse Bike helps you set personalized goals—and achieve best performance—from your bike *and* your body.

## ABOUT THIS GUIDE

Most of the instructions of PowerHouse Bike are embedded directly in the app. This guide is intended to explain some of the app's features that you might not find on your own.

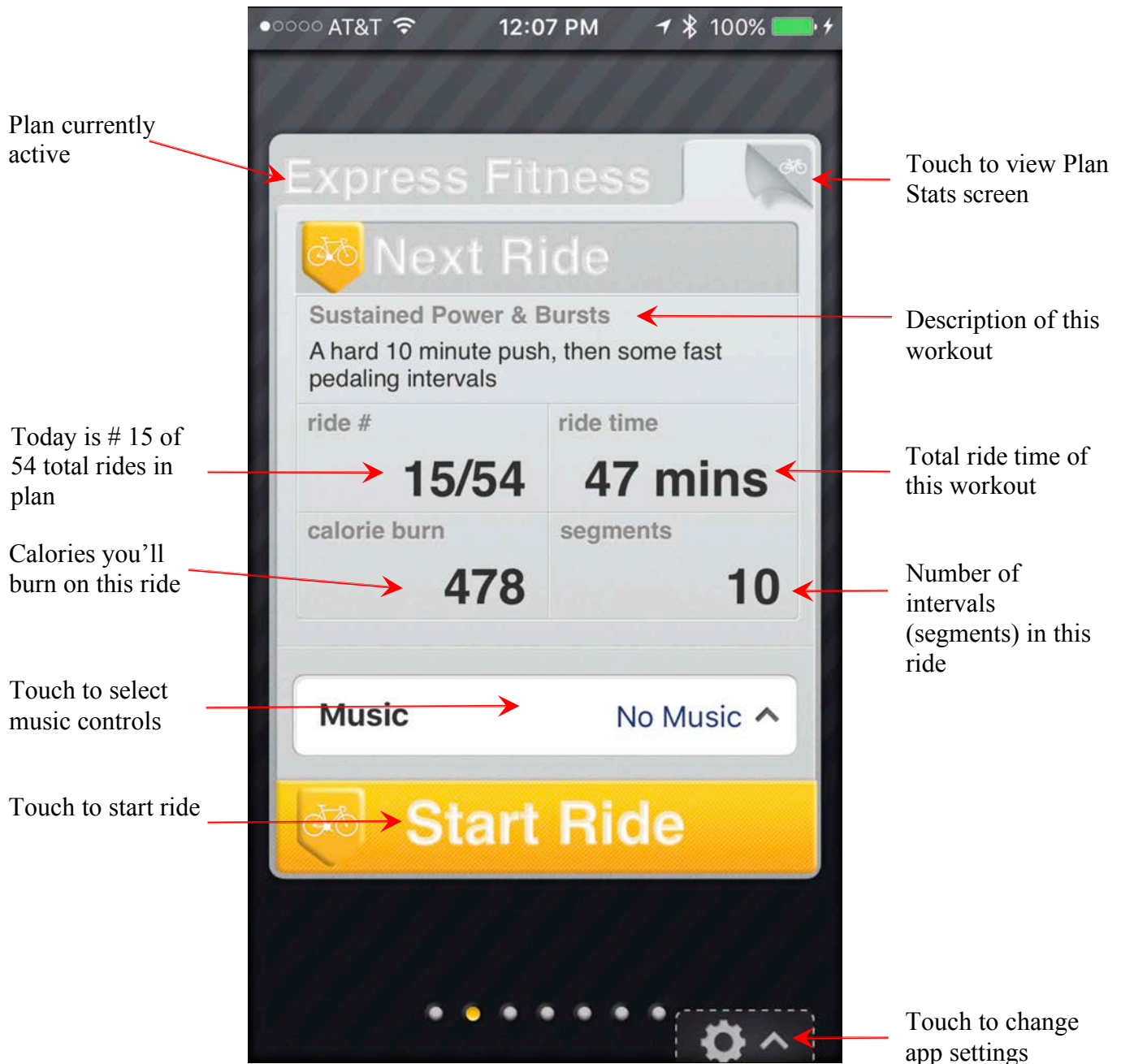
## REQUIREMENTS

iPhone 4s or higher

PowerPod BLE/ANT power meter (note: PowerHouse app does not work with any power meter except PowerPod BLE)



## NEXT RIDE PREVIEW SCREEN





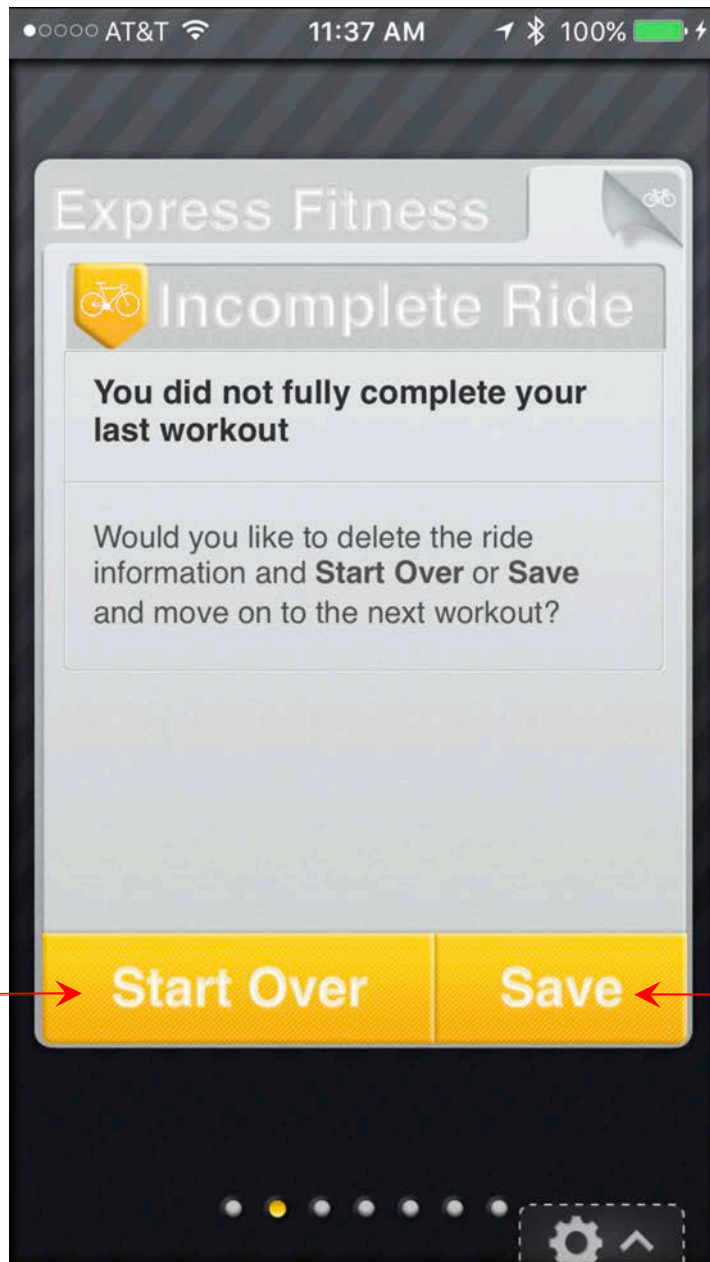
## RIDE WORKOUT MAIN SCREEN





## INCOMPLETE RIDE SCREEN

If you touch the “Done” button in the Ride Workout Screen before a workout ends, you’ll see the Incomplete Ride screen:

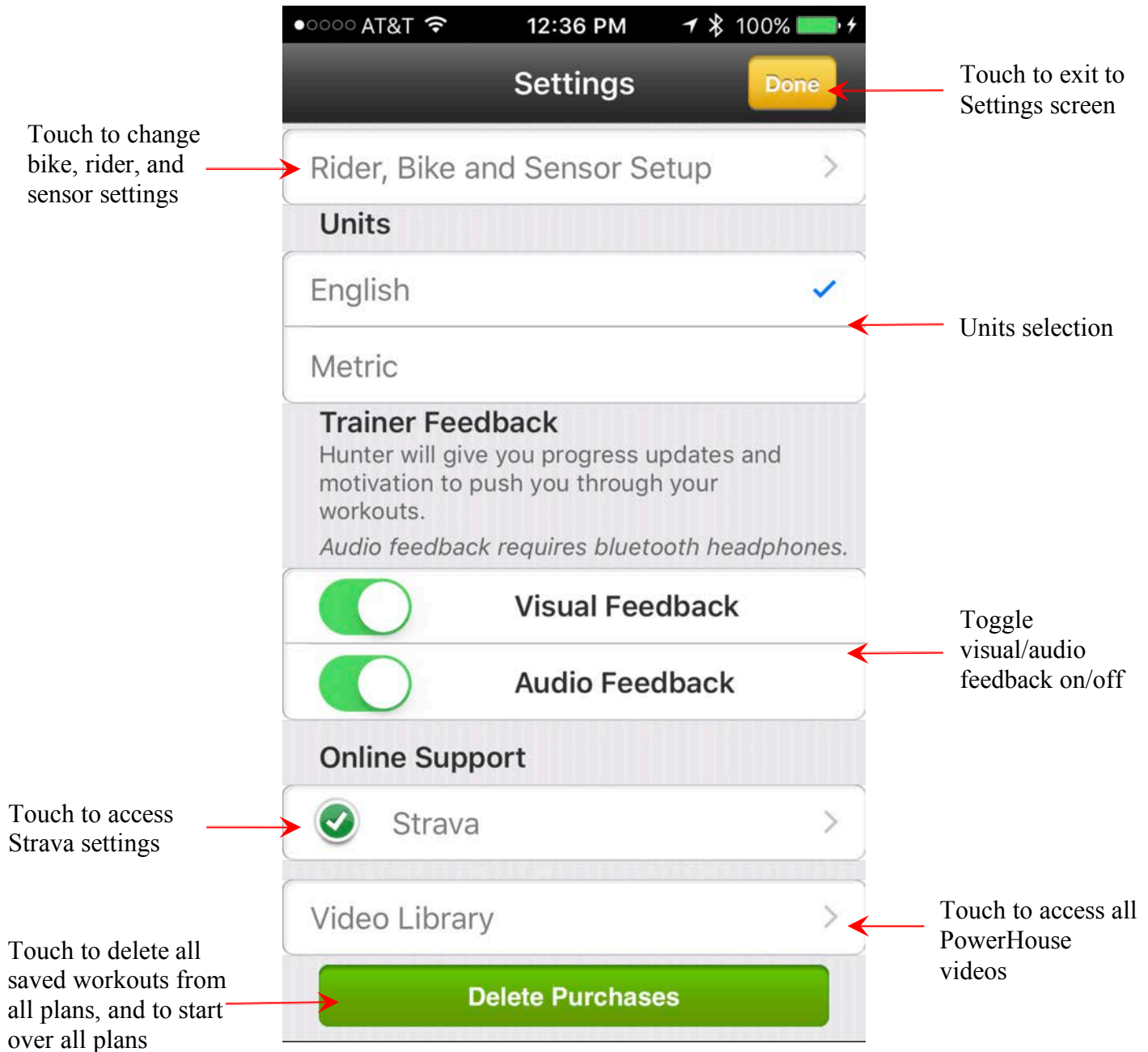


Touch to start the current workout over, from the beginning

Touch to save your (incomplete) workout, and move on to the next workout



## SETTINGS SCREEN





## RIDER, BIKE AND SENSOR SETUP SCREEN

This screen allows you to manually update all bike and rider settings. Touch the parameter you wish to adjust.

If you've measured your Fitness Score (FTP) elsewhere, you can enter your FTP Fitness Score manually. Manual entry overrides the result of any prior PowerHouse Fitness test measurement.

When your iPhone is "disconnected" from your PowerPod BLE, you will see an "x" next to sensors, even if your iPhone has successfully been paired previously to your PowerPod.

A screenshot of an iPhone screen showing the "Rider Info" settings. The status bar at the top shows AT&T service, 12:51 PM, and 100% battery. The screen has a dark header with a "Settings" button and the title "Rider Info". Below this is a list of settings, each with a right-pointing chevron. The settings are: Bike Type (Road Bike), Bike Weight (27.0 lbs), Tire Circumference (2096 mm), Rider Height (6'2"), Rider Weight (215 lbs), Fitness Score (FTP) (230), Sensors (marked with a red X), and Fitness Test (marked with a blue checkmark).

Bike Type	Road Bike	>
Bike Weight	27.0 lbs	>
Tire Circumference	2096 mm	>
Rider Height	6'2"	>
Rider Weight	215 lbs	>
Fitness Score (FTP)	230	>
Sensors	X	>
Fitness Test	✓	>

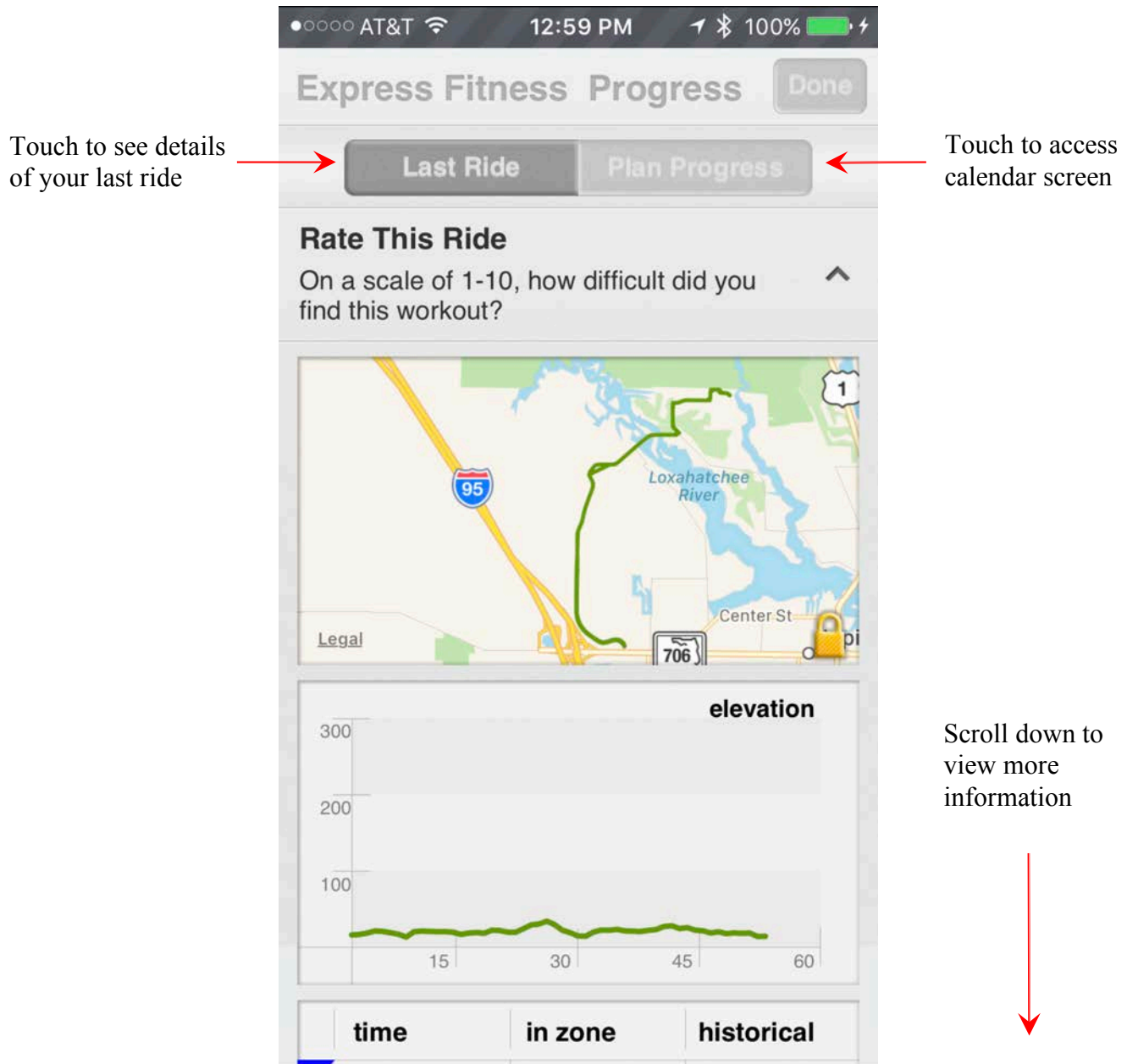




## PLAN STATS SCREEN

The Plan Stats screen allows you to view detailed stats from your most recent ride, as well as summary data for all rides you have completed so far during your plan.

The calendar function lets you view any previous ride and to review detailed stats from the ride you have selected to review.







## PLAN STATS SCREEN

Percentage of time spent in zone, selected ride

Time spent in each zone, selected ride

Ride Stats, selected ride

●○○○○ AT&T			4:27 PM	79%
15 30 45 60				
	time	in zone	historical	
	20 min	30%	29%	
	0 min	0%	0%	
	22 min	27%	27%	
	5 min	37%	37%	
	0 min	0%	0%	
	6 min	11%	11%	
	4 min	23%	23%	
Ride Time			00:57:30	
Total Distance			17.90 miles	
Average Speed			17.56 mph	
Max Speed			27.73 mph	
Calories			599	
Total Elevation Gain			21.27 feet	
Fitness Score			246	

Scroll up to view more information

Cumulative percentage of time spent in power zone, through all rides up to present

Scroll down to view more ride stats





## **TROUBLESHOOTING**

### **1. The app does not show any cycling data**

- A. Make sure you are using a PowerPod BLE (the case will say “BLE” on the side, or you will have purchased and installed a BLE key in your PowerPod)
- B. Make sure your PowerPod BLE is turned on (solid green light shows when you click its button)
- C. Your speed sensor is awake (PowerPod solid green light shows when you click its button)
- D. Make sure PowerPod BLE is paired to the app (Touch Settings/Bike, Rider, Sensor Setup). You should see a checkmark next to the Sensor status
- E. On the Free Ride or Ride Screen, you should see a green or yellow pointer icon at the top of the app. If you do, then your PP is communicating properly with the app

### **2. I see low or high watts during the first 8 minutes of my workout**

- A. If you have moved your PowerPod BLE between rides, or if your PowerPod is not securely fastened its mount, during the first 8 minutes of your new ride, PowerPod will readjust its internal settings.

### **3. I finished the first workout ride but I can’t access the other workouts**

- A. You need to purchase the remaining workouts of your selected plan, with a one-time in-app purchase



## **OTHER RESOURCES**

### **VELOCOMP FORUM**

There are thousands of PowerPod owners, and here's a great place to meet some of them, and get your questions answered:

<http://www.ibikeforum.com>

Or, find us on Facebook:

<https://www.facebook.com/PowerHouseBikeApp/>

<https://www.facebook.com/RideVelocomp/>

### **TECHNICAL SUPPORT**

If you have questions regarding the operation of PowerHouse Bike app or PowerPod BLE, please feel free to email us at:

[technicalsupport@velocomp.com](mailto:technicalsupport@velocomp.com)

We will get back to you quickly.