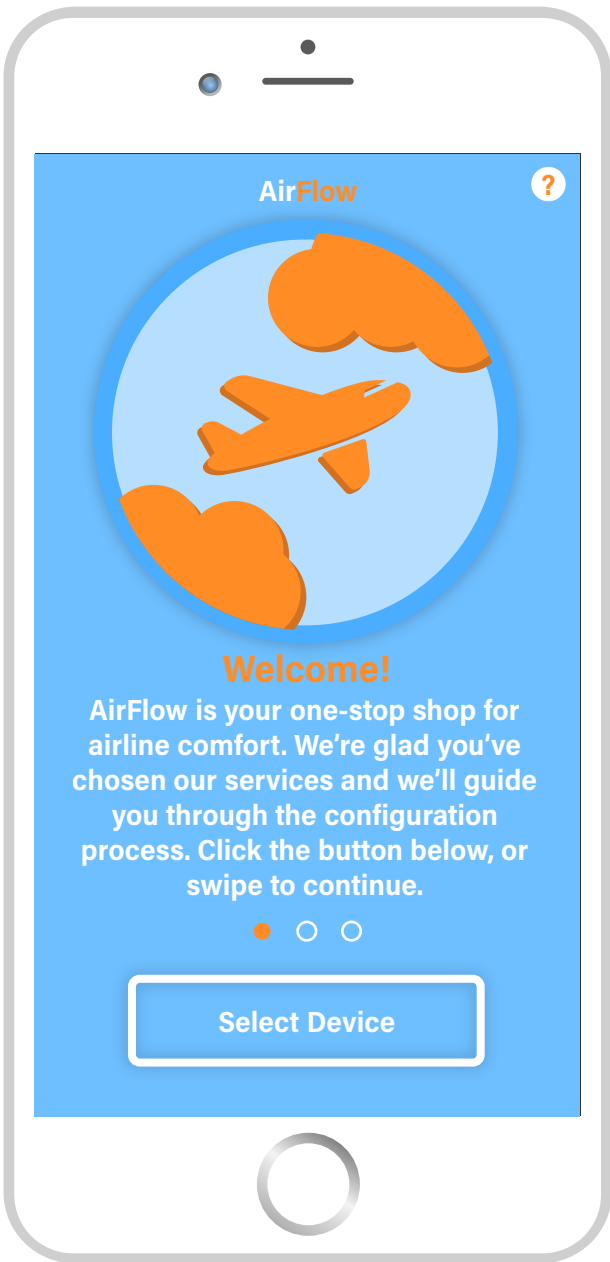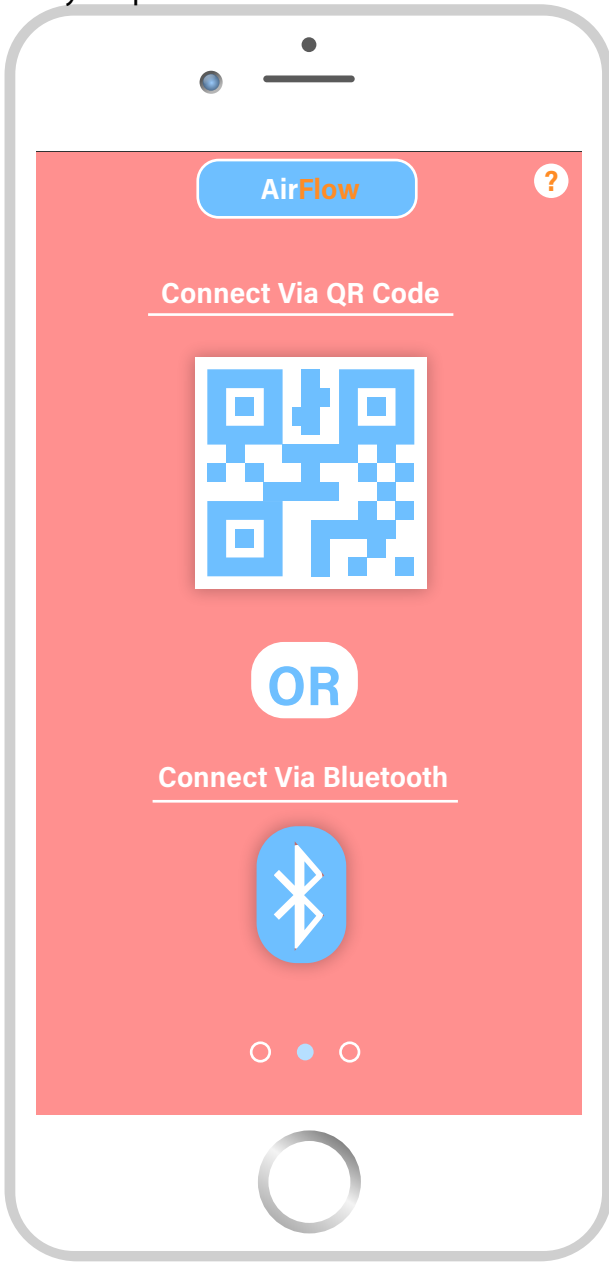Air Flow application. This app is used to accompany consoles that would be present in airports for pumps that increase blood flow in the legs.The pumps would be able to be checked out via an installed kiosk, but this app would allow a user to connect to a device using their mobile device and to customize the settings.
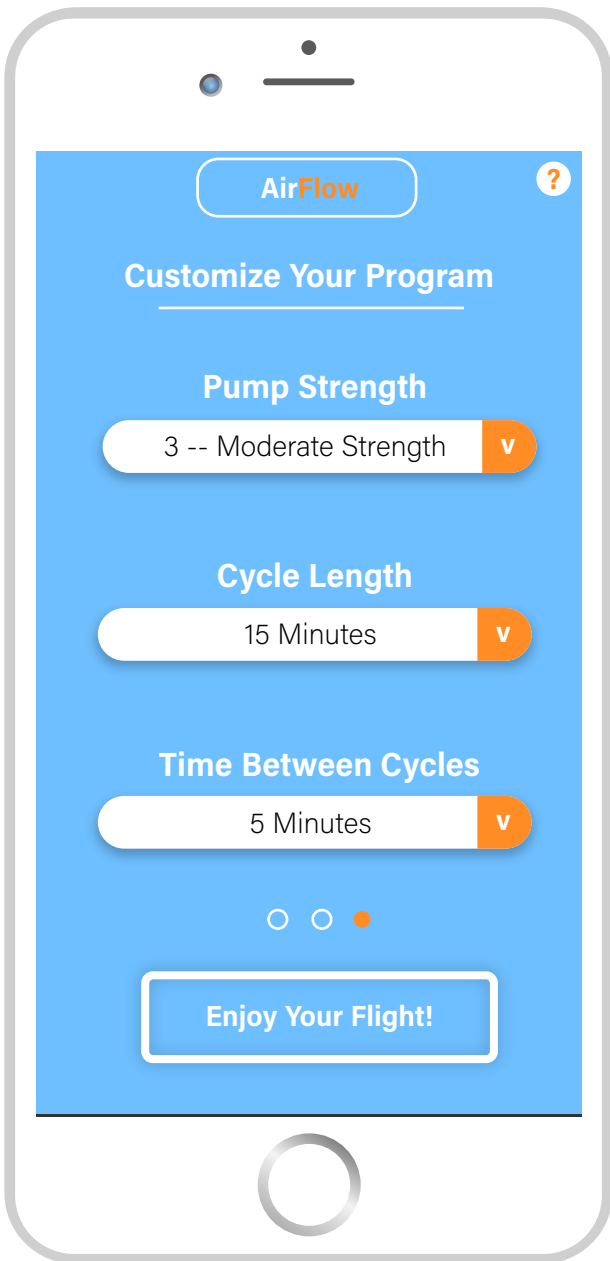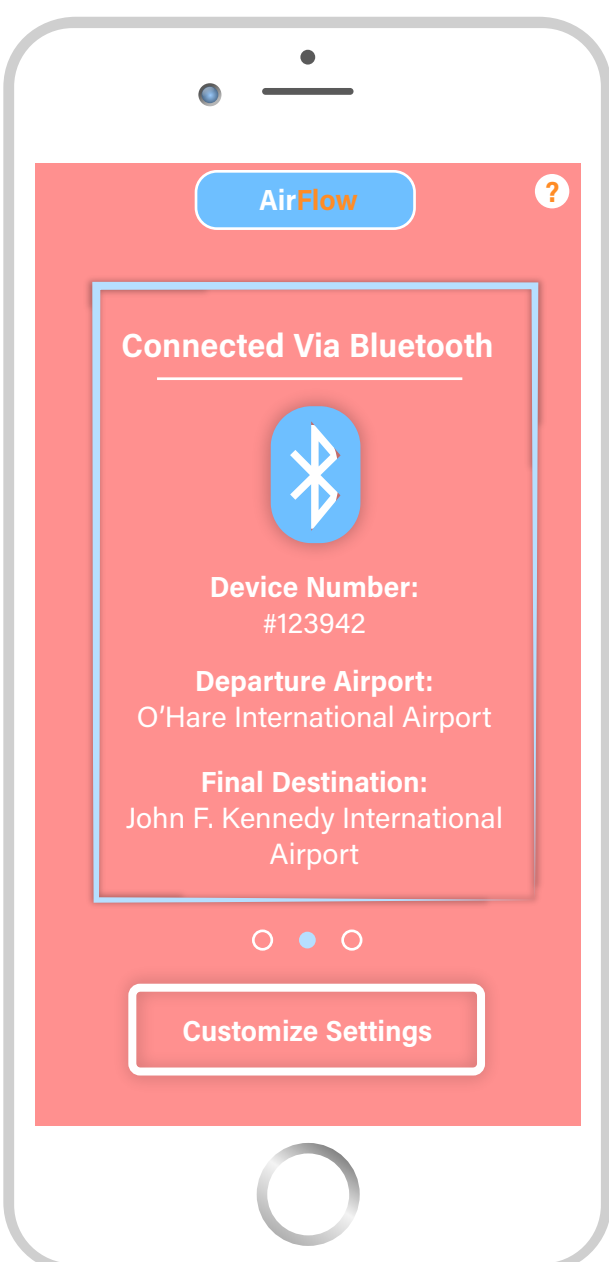
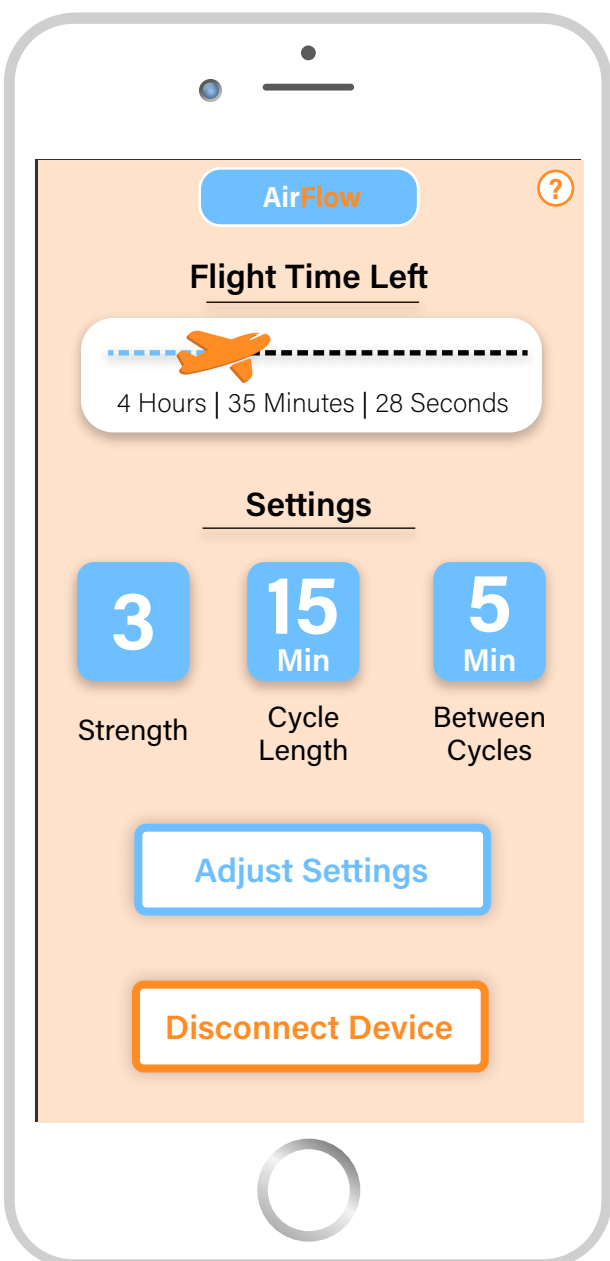Welcome screen, with access to a help menu and navigation indicators

AirFlow

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Welcome!

AirFlow is your one-stop shop for airline comfort. We're glad you've chosen our services and we'll guide you through the configuration process. Click the button below, or swipe to continue.

● ○ ○

Select Device

Either connect to a device using QR code or bluetooth to link the device to your phone

AirFlow

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Connect Via QR Code

OR

Connect Via Bluetooth

○ ● ○

Once bluetooth has been connected, show the information given at the kiosk as a confirmation

AirFlow

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Connected Via Bluetooth

Device Number:
#123942

Departure Airport:
O'Hare International Airport

Final Destination:
John F. Kennedy International Airport

○ ● ○

Customize Settings

AirFlow

?

Customize Your Program

Pump Strength

3 -- Moderate Strength   v

Cycle Length

15 Minutes   v

Time Between Cycles

5 Minutes   v

○ ○ ●

Enjoy Your Flight!

Customize the settings for strength and cycle times.

AirFlow

?

Flight Time Left

4 Hours | 35 Minutes | 28 Seconds

Settings

3	15 Min	5 Min
Strength	Cycle Length	Between Cycles

Adjust Settings

Disconnect Device

Once set up, this screen is the main page. Shows the flight time, settings and allows the user to adjust settings or disconnect from the device.

AirFlow

X

What are AirFlow Devices?

AirFlow devices are a combination of an air pump and disposable sleeve that can increase blood flow. The increased blood flow in the legs can help release the tension and pain caused by long flights. These pumps are based off of Intermittent pneumatic compression technologies and have been thoroughly tested. They are 100% safe to use, and have even been recommended by medical professionals.

Still have questions?

To learn more about our technologies and to hear what medical professionals have to say, visit our website at:

www.AirFlow.com

Close Help Menu

Help and about page.