L#>TUS

A New Way to Control Your Safety

The Lotus is a personal safety wearable that pairs to the SEAM App, so you can record and share your GPS location with streaming audio, access your voice assistant, and communicate hands free at the touch of a button.

MSRP: **\$129.95 USD / \$164.95 CAD**Estimated Ship Date: **August 2018**



KEY FEATURES



Hands-free Phone Calling



Remote Audio Recording



42 Hour Battery Life with Charging Case



Remote App Activation & Control



Continuous GSP Recording



Gender Neutral & Versatile Accessories

Lotus Functionality

Ready to Pair With SEAM App



Share Your Journey With Chosen Contacts



Paired with SEAM App



Hands-free Phone Call



Recording GPS Location & Audio



Access Voice Assistant









USE VOICE ASSISTANT

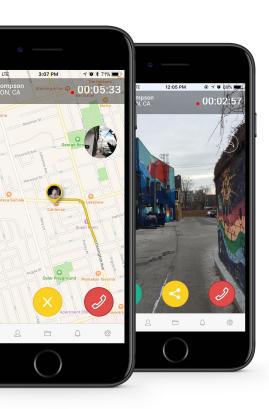
With the Lotus, you have quick and easy access to your voice assistant, making the Lotus like OnStar for your body. Send texts, check weather, get directions, and much more.

CONTROL YOUR STYLE

Our accessories seamlessly integrate the Lotus into your wardrobe for virtually any activity, whether an evening jog to a night out on the town.

POWER ON THE GO

With over 7 hours standby, 5 hours of talk time, and 42 hours of battery life (when used with the included charging case), the Lotus is always ready to have your back



The Seam Personal Safety App

The SEAM app works with the Lotus or can be used on its own, and is the easiest way to record and stream information about your situation to your trusted contacts, including location, photos, and audio, in real time. Your friends & family can see what you see, hear what you hear, and know where you are.



GPS Location



Front and





Google Assistant

SEARCH "SEAM PERSONAL SAFETY" TO DOWNLOAD FOR FREE





SEAM Plus+

For a free 3-month trial subscription to SEAMPLUS, stop by our website and register your email at

www.seamtechnic.com



CALL US





CUSTOMER SUPPORT support@seamtechnic.com



PARTNERSHIP INOUIRY



MEDIA INOUIRY

partners@seamtechnic.com

katy@bethechangepr.com