SMART SCALE

ACE SENSOR INC.

- A BLUETOOTH SCALE THAT WORKS WITH SMART PHONES TO TRACK YOUR WEIGHT!
- SIMPLE AND EASY DATA TRANSFER TO FREE IPHONE APP
- EXCEPTIONAL CORPORATE BRANDING OPPORTUNITY FOR PROVIDERS OF WEIGHT MANAGEMENT SOLUTIONS

THE SMARTEST BRANDABLE WEIGHT MANAGEMENT SOLUTION EVER!

- AUTOMATIC DATA UPLOAD to your favorite smart phone app
- · ONE TOUCH pairing with iphone
- STEP ON deign to maximize user interaction
- FREE app for smart phones
- NOTIFICATIONS for users
- REAL TIME data transfer for display on smart phone
- HIGH ACCURACY measurement
- EXTRA LARGE 4.3" easy to read display
- EXTRA LONG battery life up to 2 yrs.
- API for branded web applications



CUSTOMIZATION AND ADVERTISING FOR WEIGHT MANAGEMENT INDUSTRY

- Easily add corporate logo to front of the scale
- Add corporate logo to free smart phone app!
- Corporations can optionally join our advertising platform to send messages to customers smart app for new product announcments, sales, special events etc.



ACE SENSOR CAN CUSTOMIZE THE SMART SCALE FOR MAJOR CORPROTATE WEIGHT MANAGEMENT CLIENTS AND BRAND BOTH SCALE AND APP



Please contact us for wholesale costs and customization options:

info@acesensor.com

or call

617-945-8449

- Smart Health Scale is a connected scale designed for smart phones and free apps.
- Building on Bluetooth Smart Low Energy technology, the scale sets a record for simplicity of use in the category. Users only need to press a button to securely pair up the scale and a Bluetooth Smart Ready phone or tablet. The scale stores weight measurements of the entire family and passes the data to the mobile device when it's close by. Automatic connection can be made within about 50 meters (164ft). In a typical US home environment, it has a range of around 22 meters (72ft), sufficient to cover the entire house.
- To ensure privacy, the weight measurements are transmitted to mobile devices securely and are never sent directly to the cloud. The data can be analyzed and graphed for personal use. In a multi-user family environment, all users can set her measurements as private and prevent other users from viewing the data. Nevertheless, if the user wants to share the data in social or medical environment, this can be easily done in the app.
- Using the highly power efficient TI CC254x system-on-chip solution, the scale can last over 5 years on 4 AA batteries.