BENEFITS MOBILE APP by BASIC

Everything You Need In One Mobile App

BASIC's state of the art Consumer Driven Accounts (CDA) system gives participants access to the BASIC benefits mobile app. Track and manage all BASIC benefits, pay COBRA premiums, and access helpful tools, anywhere and anytime — with just one app!

Safe and Secure

With the BASIC benefits app, participants can access all the information they need! In addition to checking available balances and account details, the mobile app includes:

• Picture to Pay

Take a picture of an eligible benefit expense, then submit it via the BASIC benefits app. No forms, no sign-ins required. Just click submit and we take care of the rest.

BASIC Card Lock

Misplace a BASIC Card? No worries. With the swipe of a finger, participants can lock access until they've located the card, then swipe it back on when found.

Expense Eligibility Check

Not sure if an item is eligible for reimbursement? Find out in seconds on the app. It's the fastest way to make sure benefits are being spent correctly.

Integration With BASIC COBRA

The BASIC benefits mobile app makes it simple for participants to pay their COBRA premiums. Participants can choose from multiple payment options such as credit and debit cards or setting up auto-pay, all from the convenience of their smartphone!



Download our free mobile app for Apple and Android Devices! Search for "BASIC benefits app"



For more information about any of our services or to speak with a sales consultant call 800.444.1922 x 3 or visit **basiconline.com**.

BASIC FSA BASIC HRA BASIC HSA BASIC Education Accounts



Introducing MyWallet

These user-friendly features make benefits management simple and fast:

• ATM Locator

Find the nearest ATM to withdraw cash from MyCash account via BASIC Card.

Card Holder

Stores digital images of your BASIC Card as well as other important cards such as insurance cards, rewards cards, even a gym membership card.

Receipt Repository

Keeps benefits-related receipts in one convenient place.

