

Go Mobile with WageWorks®

EZ RECEIPTS

Managing your healthcare benefits is easier than ever with WageWorks. Wherever life takes you – whether it's commuting to work, taking care of your family's health or managing a child's or dependent's daycare – you know you can count on WageWorks to make it more affordable.

Now, with our enhanced EZ Receipts® mobile application, we've made it faster and more convenient. EZ Receipts enables you to submit healthcare claims and to upload receipts for healthcare transactions right from your smartphone, access help features right at your fingertips and get immediate email confirmations for claims.

No more filling out forms and mailing them in – easily submit claims and receipts online. Just pick up your smartphone to manage your WageWorks FSA, Dependent Care, or HRA account with the EZ Receipts Mobile App. EZ Receipts is compatible with iPhone, Android and Blackberry.

WITH EZ RECEIPTS YOU CAN:

- File a Claim or Submit a Receipt and get reimbursed fast
- Use the Shortcut Buttons to speed your way through the process
- Get easy access to transactions
- Check your current healthcare and dependent care account balance
- Submit WageWorks Healthcare Card receipt
- Have your daycare provider sign directly in the app







TO USE THE WAGEWORKS EZ RECEIPTS, YOU WILL NEED:



A WageWorks healthcare or dependent care account



An existing online username and password for your www.wageworks.com account



Your device connected to the Internet

HERE'S HOW IT WORKS:

Manage your account in a quick, convenient, easy-to-use way:

- Use your Healthcare Card for eligible purchases. Keep a copy of your receipt.
- 2 Snap a picture of your receipt on your mobile phone with the EZ Receipts mobile application.
- EZ Receipts will automatically submit your receipt to WageWorks for reimbursement. You can use the EZ Receipts mobile app with any account HSA, FSA, HRA and HIA.
- 4 That's it! EZ Receipts does the rest!

To download the app and learn more, go to www.wageworks.com/aboutmobile

