

## SecureZIP Reader is the only enterprise ready app that allows organizations to extend strong security to mobile devices.

SecureZIP Reader secures corporate information that end-users send to the Cloud to access on their mobile devices. The SecureZIP Solution now solves security problems from mainframes to Bring Your Own Devices (BYOD).

For organizations that rely on strong encryption, and retaining access to protected information, SecureZIP Reader is the only application that can extend that security to mobile devices – enabling end users to read strongly encrypted data on their own device, while allowing enterprises to maintain audit access to all encrypted data.

SecureZIP Reader for iOS® and Android™ secures enterprise and government data on the iPad®, iPhone®, and Android™ powered devices. Using SecureZIP Reader, corporate end-users can now securely access data from the Cloud on mobile devices. No longer does someone have to send data 'in the clear' to a mobile device.



## DropBox®, Box.net®, YouSendIT®, other Cloud file-sharing applications

Use SecureZIP for Windows Desktop to secure files, transfer them to the Cloud through any of the Cloud file-sharing applications and then read them on the iPad, iPhone, or Android devices using SecureZIP Reader. Because data is secured at the file-level, no one can access the data without the proper credentials, eliminating the possibility that an administrator at DropBox or other interceptor can view the file contents.



## Secure Email

Use SecureZIP for Windows Desktop to secure files, email them to others or yourself, and then read them on the iPad or iPhone using SecureZIP Reader. Because the data is secured at the file-level, no one can access the data without the proper credentials, which means that the data is not useable if the file is sent to the wrong person or the file is intercepted.

## **Availability**

SecureZIP Reader is a free application and is available for iOS® devices in the Apple® iTunes® store at http://www.pkware.com/pkpr\_mobile. and for Android $^{TM}$  at https://play.google.com/store/apps/details?id=com.pkware.android