

## AirWatch Inbox

Access to mobile email is essential for employees who need to work on the go, however corporate email often contains sensitive data and documents. Companies need to ensure their mobile email strategy keeps data secure while providing an intuitive experience for end users.

AirWatch<sup>®</sup> Mobile Email Management delivers comprehensive security for corporate email infrastructures. AirWatch offers flexible options for your email management, giving you choice over the deployment strategy that best fits your business and security requirements. Integration to existing email infrastructures ensures you are maximizing your technology investments. Access to corporate email can be configured through the native device client or AirWatch<sup>®</sup> Inbox, a containerized email solution.

The AirWatch Inbox is a secure, containerized email client providing complete separation of enterprise and personal data. Protected with AES 256-bit compliant encryption, AirWatch Inbox is configured with advanced data loss prevention policies to secure sensitive data. AirWatch Inbox provides a seamless user experience for quick access to corporate email, calendar and contacts on Android<sup>™</sup> and Apple<sup>®</sup> iOS devices. Ideal for high regulation deployments and bring your own device (BYOD) programs, AirWatch Inbox can be deployed as a managed application or within AirWatch<sup>®</sup> Workspace on devices.



### Benefits

- Integration with existing email infrastructure
- Enable secure access to corporate email
- Separate corporate and personal email
- Consistent policies and settings across device platforms
- Intuitive user experience for email, calendar and contacts
- Gain visibility across mobile email deployment

### About AirWatch by VMware

AirWatch<sup>®</sup> by VMware<sup>®</sup> is the leader in enterprise mobility management, with more than 12,000 global customers. The AirWatch platform includes industry-leading mobile device, email, application, content and browser management solutions. Acquired by VMware in February 2014, AirWatch is based in Atlanta and can be found online at [www.air-watch.com](http://www.air-watch.com).

# Ensure Corporate Email is Protected on Mobile Devices

## AirWatch Inbox

### Enterprise-grade Security

AirWatch supports multiple levels of authentication depending on your security requirements including username and password and certificate-based authentication. Encrypt data in transit and at rest using AES 256-bit encryption. Enforce access control policies by preventing users from configuring accounts and monitor email accounts remotely within the admin console.

### Advanced Data Loss Prevention

Configure advanced data loss prevention restrictions to ensure email security. Disable the ability to copy data and paste outside of the AirWatch Inbox and prevent email forwarding to blacklisted domains. Require attachments to be viewed in AirWatch<sup>®</sup> Secure Content Locker<sup>™</sup> or disable the ability to send and receive attachments via email. Restrict the size of attachments and prevent HTML content. Configure hyperlinks to only open in AirWatch<sup>®</sup> Browser or another approved web browser. Disable access to email, calendar and contacts for noncompliant devices.

### Intuitive User Experience

View and modify email, calendar and contacts in AirWatch Inbox. From AirWatch Inbox, receive and send corporate email, view specific email folders, and search for emails. Filter and mark emails by read, unread, flagged or starred status. Create, sync and accept calendar events and resolve conflicts between events. Create contacts and groups, and sync corporate contacts. Enable single sign on between AirWatch Inbox and other enterprise applications for a seamless, secure user experience.

End users are able to configure their AirWatch Inbox settings for the optimal experience including text size, notifications, quick response text, signatures and more. Users are also able to choose which items to sync, including email, calendar and contacts. AirWatch globalization supports 17 languages to ensure end users have an intuitive experience in their language of choice.

### Flexible Deployment

AirWatch supports flexible deployment options for AirWatch Inbox to fit your business needs. AirWatch Inbox can be deployed as a managed application or within AirWatch Workspace on devices.

## Email Platform Integration

Maximize your existing corporate email infrastructure investment through integration with AirWatch Mobile Email Management. AirWatch supports integration with Microsoft<sup>®</sup> Exchange 2003/2007/2010/2013, Lotus Notes, Novell GroupWise, Office 365/BPOS and Google Apps infrastructures. AirWatch has integration models to fit your requirements, including a proxy model through AirWatch<sup>®</sup> Secure Email Gateway and a direct integration model using Windows PowerShell APIs or Google APIs.

## Native Email Clients

Enable secure corporate email access through the native client on Apple iOS and Android. Depending on your organization's requirements and email infrastructure, AirWatch offers varying levels of security through email profiles, certificates, compliance policies and attachment control.