

Privacy supplement for Unite Acess for Smart Devices

This is a supplement to the Privacy Statement for Ascom Unite products. In order to understand the data collection and use practices relevant for a particular Ascom Unite product or service, you should read both the Privacy statement for Ascom Unite products and this supplement.

This privacy supplement addresses the deployment and use of Ascom's Unite Acess for Smart Devices on your enterprise's mobile devices for enabling intelligent alert message notification and secure messaging.

Call State Detection

What This Feature Does:

Call State Detection is used to track if the user has acknowledged notifications sent by the application.

Information Collected, Processed, or Transmitted:

Call State Detection logs call data including who received the notification, and when the notification was acknowledged. This call data is stored locally in your system. No information is sent to Ascom.

Use of Information:

The information stored can be used by the administrator to follow up on when notifications were acknowledged.

Choice/Control: This feature is turned on by default, and cannot be disabled.

Search Contacts

What This Feature Does:

Search Contacts allows the user to search in his/her local phone book for contacts to be added as recipients to messages.

Information Collected, Processed, or Transmitted:

Local phone book data is processed. No information is sent to Ascom.

Use of Information:

The information is used to populate the Recipients field in the app.

Choice/Control: This feature is turned on by default, and cannot be disabled.