2.9. Mobile Terminal Authentication Device Function of PageScope Mobile

2.9.1. Overview

With PageScope Mobile, you can use your mobile terminal to perform authentication when operating the MFP. This function, which uses the NFC or Bluetooth LE function of the mobile terminal, is only available on a mobile terminal that has the NFC or Bluetooth LE function.

* This function is not supported in Windows PSM.

1) Authentication using the card authentication unit
   MFP authentication is performed by placing the Android terminal on the card authentication unit installed on the MFP.

2) Authentication using NFC
   MFP authentication is performed by placing the Android terminal on the mobile touch area on the MFP panel.

3) Authentication using Bluetooth LE
   MFP authentication is performed by tapping the [Printer Panel Login] button on the PageScope Mobile home page in front of the MFP panel.

2.9.2. Authentication using the card authentication unit

Specifications

Software requirement	PageScope Mobile for Android version 4.1 or later

Terminal	Terminal (Android 4.4 or later) that has the following functions
	  – The NFC function must be installed on the mobile terminal.
	  – HCE (Host Card Emulation) function

Option requirement	The card authentication unit (AU-201S) is required on the MFP side.
Protocol	ISO/IEC 14443

Supported models

For information on supported models, refer to Appendix "List of Supported Models".

2.9.3. Authentication using NFC

Specifications

Software requirement	PageScope Mobile for Android version 5.0 or later
Terminal	Terminal (Android 4.0 or later) that has the following function – NFC function
Protocol	ISO/IEC 14443

Supported models

For information on supported models, refer to Appendix "List of Supported Models".

2.9.4. Authentication using Bluetooth LE

Specifications

Software requirement	PageScope Mobile for iPhone/iPad version 5.0 or later
Terminal	iOS 8.0 or later
Protocol	Bluetooth LE

Supported models

For information on supported models, refer to Appendix "List of Supported Models".