Revision B

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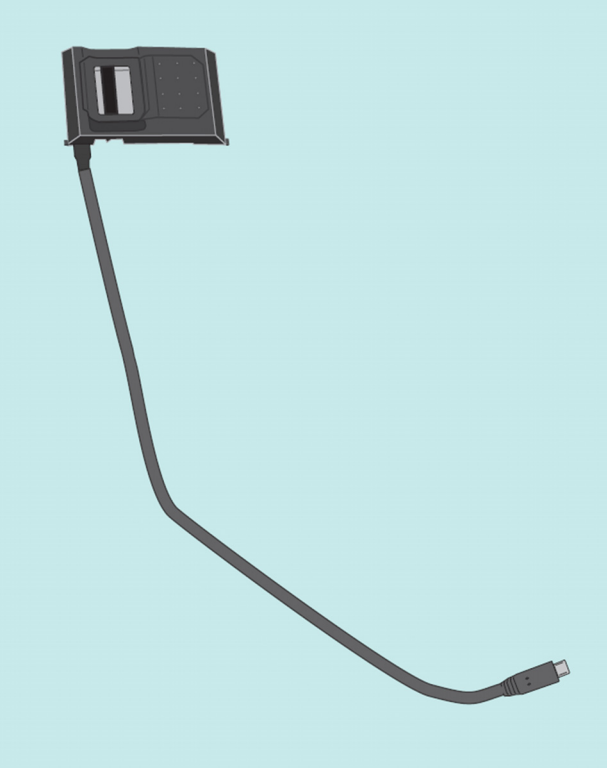
ADP QuickPunch® Plus Finger Scan Device Installation Guide for the ADP InTouch

Overview

The ADP QuickPunch Plus finger scan device enables your organization to require biometric verification or identification when employees use the InTouch. The system administrator configures the biometrics settings on the host system and the manager uses the biometrics features on the InTouch to enroll employees in the system.

Parts

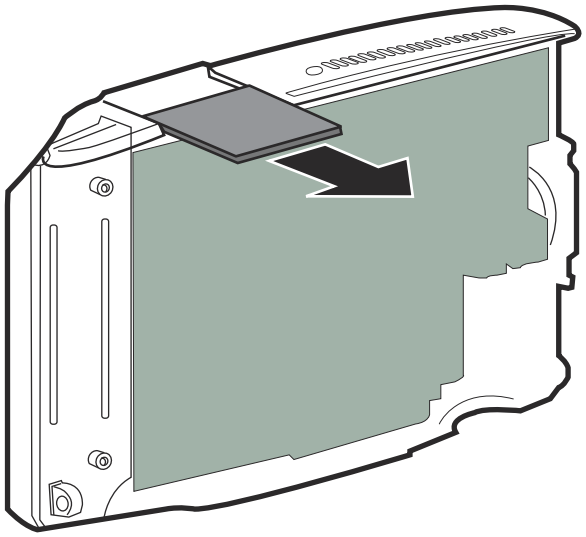


Before you begin

- If you are installing the InTouch and the power is already off, skip to Step 1.
- If the InTouch is assembled and running:
  a. Use the security wrench to remove the cover.
  b. Disconnect the power and the optional backup battery.

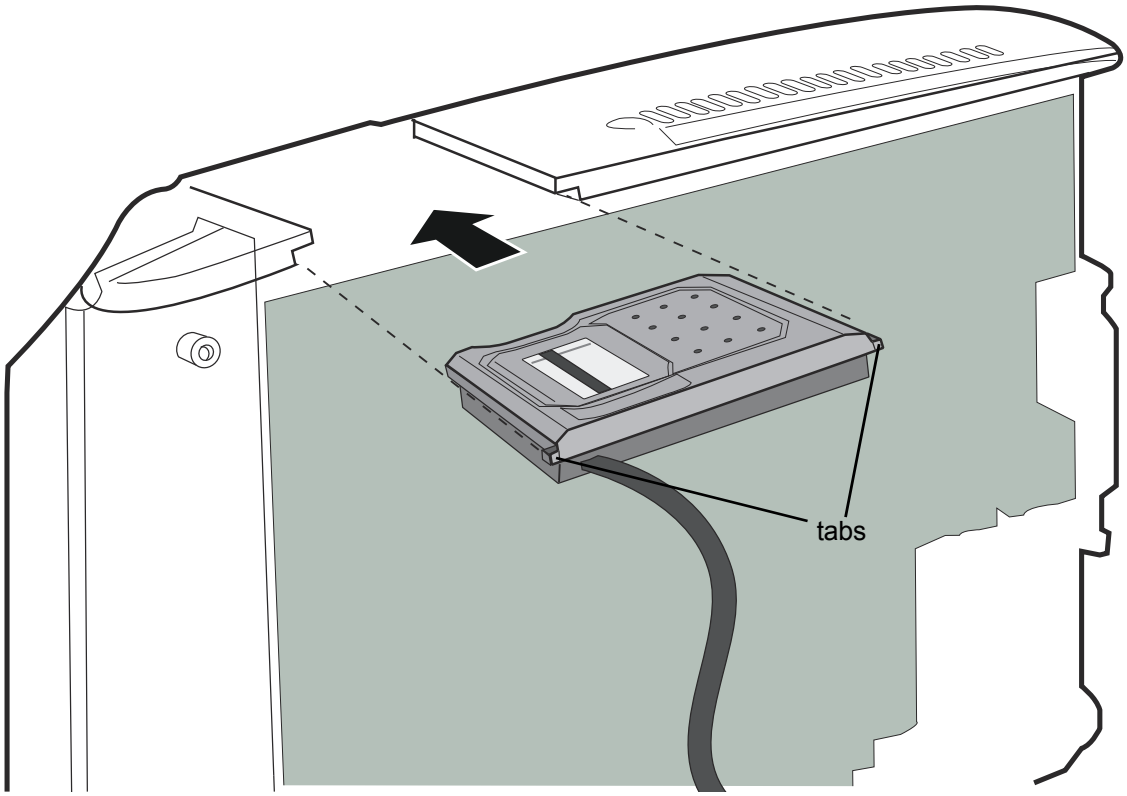
  For more information, see the InTouch installation guide.

Step 1: Remove the blank plate from the front cover of the InTouch



Step 2: Insert the finger scan plate into the slot on the front cover

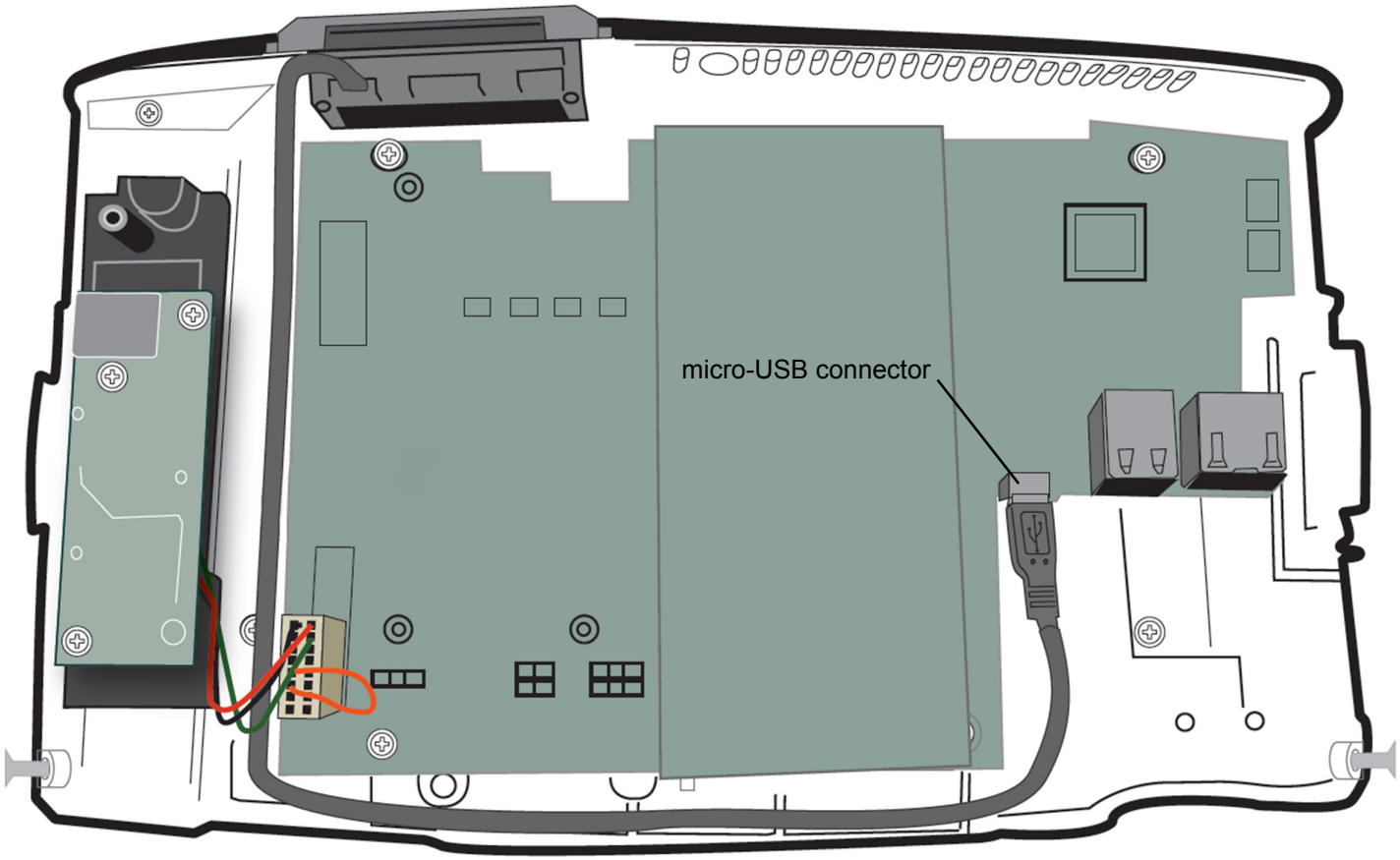
Ensure that the two tabs on either side of the finger scan plate line up with the slots on the front cover. The finger scan plate snaps into place.



Step 3: Attach the cable to the micro-USB connector

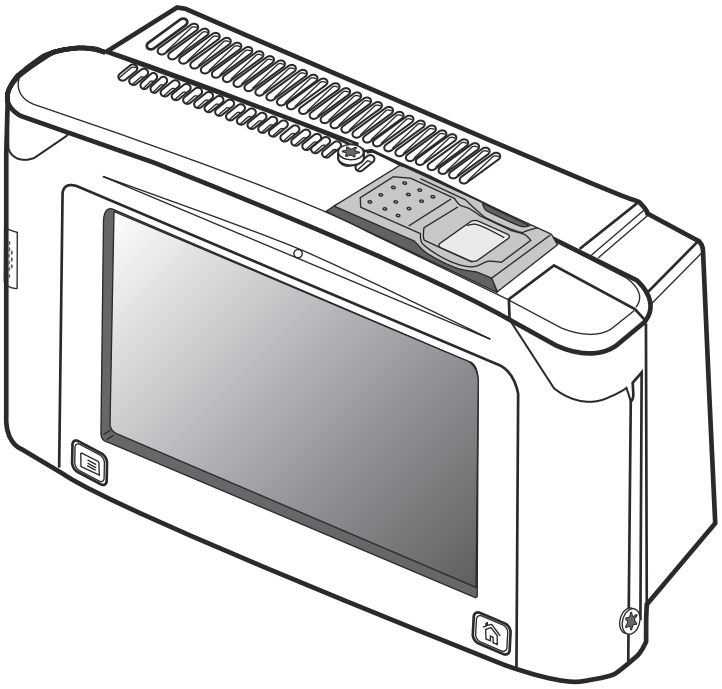
Note: If you plan to install the Wi-Fi option, first complete the ADP QuickPunch Plus installation. The cable (as shown in the following illustration) must be in place *before* you fasten the Wi-Fi assembly to the CPU board. That is, the cable lies *beneath* the Wi-Fi assembly.

Route the cable underneath the badge reader wires (if installed), and attach it to the micro-USB connector.



Step 4: Complete the installation

- If the InTouch is not fully installed, or if there are other options to install, go back to the InTouch installation guide or to the installation guide for the next option.
- If the InTouch is installed, see the InTouch installation guide and do the following:
  a. Reconnect the power and optional backup battery.
  b. Re-attach and secure the cover.



Step 5: Configure the device and the host server

After the finger scan device is installed, you must configure settings on both the host application server and the InTouch.

- See the Device Manager system administrator guide to configure the host application server to support biometrics on the InTouch.
- See the InTouch user guide to set up and use the finger scan device to enroll employees for verification or identification, to unenroll employees, or to generate biometric reports.

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The source code for Equinox is available for free download at www.eclipse.org.

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FCC Notice (for U.S. Customers) - This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions:
1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.
Caution: Changes and Modifications not expressly approved by the manufacturer or registrant of this equipment can void your authority to operate this equipment under Federal Communications Commission rules.

Canadian DOC Compliance—This digital apparatus does not exceed the Class A limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications. This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Cet appareil numerique respecte les limites de rayonnement de bruits radio electriques applicables aux appareils numeriques de classe A, prevues au Reglement sur le materiel brouilleur du ministere des Communications du Canada. Ce dispositif est conforme aux normes RSS sans licence d'Industrie Canada. Son utilisation est soumise aux deux conditions suivantes : (1) ce dispositif ne peut pas provoquer d'interférence et (2) ce dispositif doit accepter toute interférence, y compris les interférences pouvant provoquer un mauvais fonctionnement du dispositif.

EN 55022 (CISPR 22)—This product is a Class A product. In a domestic environment, it may cause radio interference in which case the user may be required to take adequate measures.

RoHS Directive—This equipment is designed in accordance with the European Union Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment ("RoHS") Directive (2002/95/EC), taking effect July 1, 2006. The RoHS directive prohibits the sale of electronic equipment containing certain hazardous substances such as lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyls ("PBB") and polybrominated diphenylethers ("PBDE") in the European Union. The manufacturer has a program in place to address the requirements of the RoHS Directive in respect to the various categories of electronic products.

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InTouch 指纹扫描设备	PBB/PBDE (Br)	汞 (Hg)	铅 (Pb)	铬 (Cr)	镉 (Cd)
印刷电路板	O	O	O	O	O
电缆	O	O	O	O	O
包装	O	O	O	O	O