



DEX Adapter

Model DEX-BLE-10

Quick Start Guide

DEX-BLE-EN-QS-01 Rev A
8/20

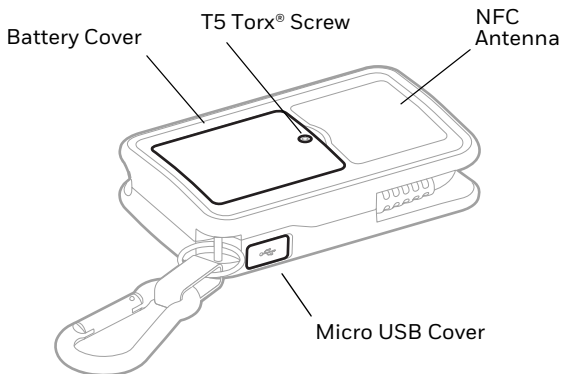
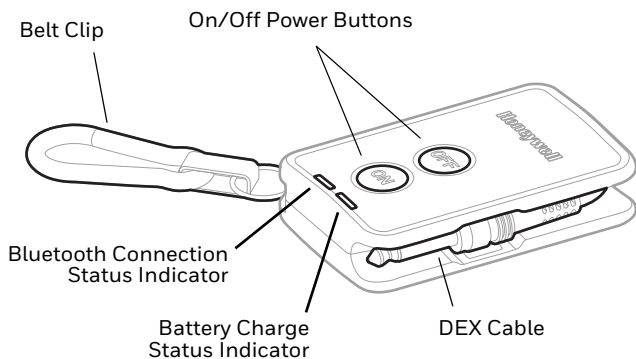
Out of the Box

Make sure that your shipping box contains these items:

- DEX wireless adapter (Model DEX-BLE-10)
- Rechargeable 3.7 VDC Li-ion battery (Model DEX-10-BATTERY)
- USB charge cable, type A to micro B
- Power adapter with regional plug
- Regulatory Sheet

If any of these items are missing or appear damaged, contact your Customer Account Representative. Keep the original packaging in the event that you need to return the DEX adapter for service or if you want to store it while not in use.

Adapter Features



About the Battery

The DEX-BLE-10 ships with an installed Li-ion 3.7 VDC, 750 mAh battery manufactured for Honeywell International Inc. The operating temperature is -20°C (-4 °F) to 60°C (140 °F)



Use only Honeywell Li-ion battery pack model DEX-10-BATTERY.

Utilisez uniquement des batteries Honeywell Li-ion modèle DEX-10-BATTERY.



Ensure all components are dry prior to placing the battery in the DEX-BLE-10. Mating wet components may cause damage not covered by the warranty.

Assurez-vous que tous les composants sont secs avant d'insérer la batterie dans l'DEX-BLE-10. L'insertion de composants humides risque de provoquer des dommages non couverts par la garantie.

Charge the Battery

The DEX-BLE-10 ships with a partially charged battery. Charge the battery for a minimum of **4 hours** before initial use.



We recommend the use of Honeywell accessories and power adapters. Use of any non-Honeywell accessories or power adapters may cause damage not covered by the warranty.

Nous recommandons d'utiliser des accessoires et des adaptateurs secteur de marque Honeywell.

L'utilisation de tout accessoire ou adaptateur secteur d'une autre marque est susceptible de provoquer des dommages non couverts par la garantie.

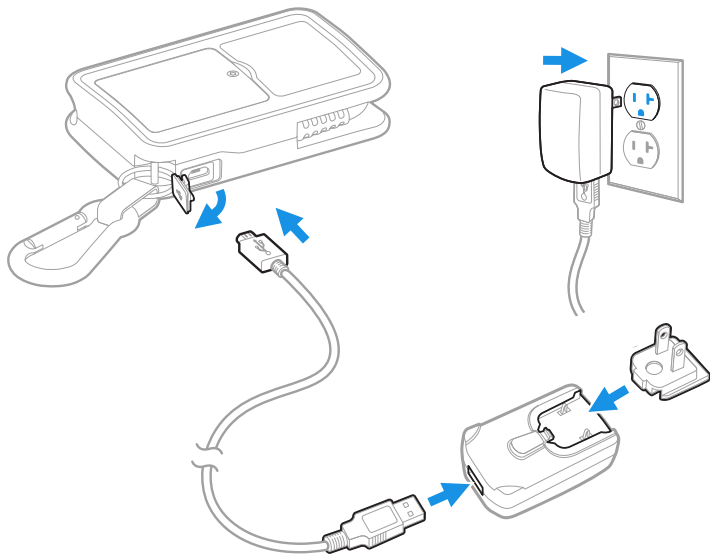
USB Charge Cable

The USB cable provides two options for charging the DEX wireless adapter.

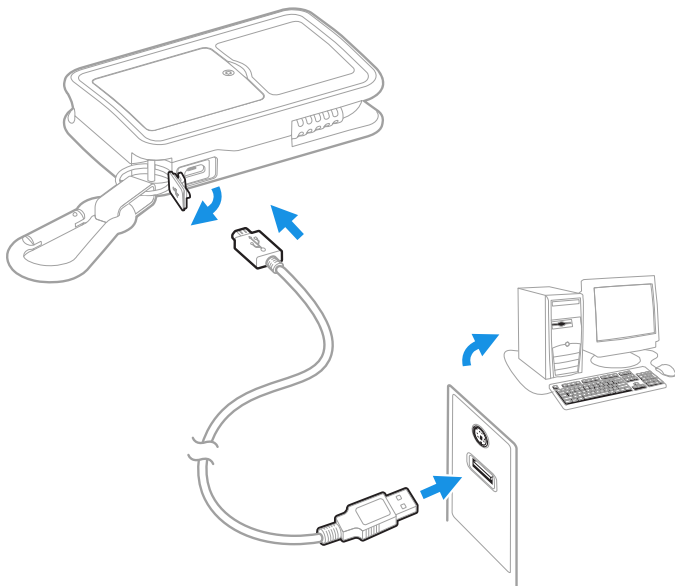
Note: *The micro USB connector on the DEX-BLE-10 only supports charging the battery and cannot be used for data transfer.*

Option 1: Charging From a Power Outlet

Use only a UL Listed power supply that has been qualified by Honeywell with an output rated at 5VDC and 2A with the device.



Option 2: Charging From a USB Port on a Host Device



Ensure all components are dry prior to mating the DEX-BLE-10 and battery with peripheral devices. Mating wet components may cause damage not covered by the warranty.

Assurez-vous que tous les composants sont secs avant de connecter le DEX et la batterie à les périphériques. L'insertion de composants humides risque de provoquer des dommages non couverts par la garantie.

Turn Power On/Off

To turn the DEX-BLE-10 on, press the “ON” button.

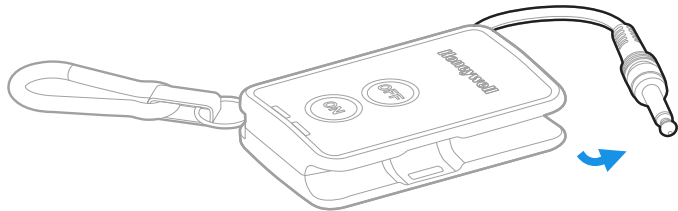
To turn the DEX-BLE-10 on, press the “OFF” button.

Note: *The DEX-BLE-10 automatically powers OFF after 5-minutes of inactivity.*

Connect the DEX-BLE-10

The DEX adapter easily connects to direct store delivery (DSD) DEX/UCS store systems and Vending Machines.

1. Turn ON the DEX-BLE-10.
2. Pull the connector out of the molded side cavity of the adapter.
3. Insert the connector into the receiving system.



Pair the DEX-BLE-10 with a Mobile Computer

The DEX Wireless Adapter supports Honeywell devices on Android 6 and higher.

To pair the DEX-BLE-10:

1. Verify the mobile computer is turned on and Bluetooth and NFC are enabled.
2. Turn ON the DEX-BLE-10.
3. Place the DEX-BLE-10 back to back with the mobile computer. The NFC antenna is on the back of the DEX wireless adapter. The mobile computer initiates the pairing process with the adapter.
4. Follow the on-screen prompts to establish a connection and transfer data.

Bluetooth Communication Status

The blue LED indicates the communication between the DEX-BLE-10 and another device using Bluetooth™ technology.

Blue LED Status	Bluetooth Communication Status
Solid	Not paired, but discoverable to other devices.
Fast Flash	Attempting connection with other device.
Slow Flash	Connection established with other device.
* LED is active until the adapter automatically powers down due to inactivity or is manually turned OFF.	

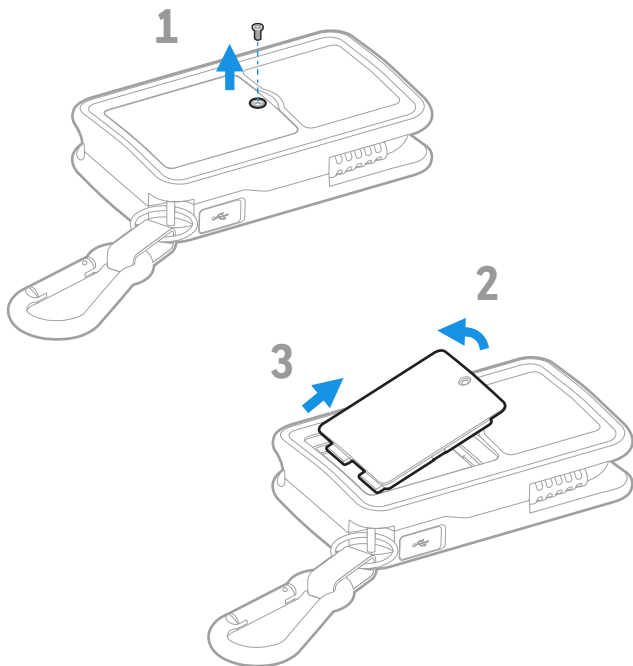
Battery Status

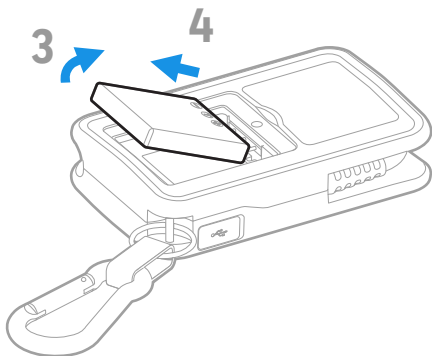
The green LED indicates the status of the battery charge.

Note: *The LED behavior differs if the DEX-BLE-10 is connected to an external power source (e.g., power cable and wall charger) instead of using battery power.*

Power	LED Status	Description
External (Cable/ Power Source)	Flash	Battery charging
External (Cable/ Power Source)	Solid	Battery fully charged
Battery	Flash 5-seconds On 5-seconds Off*	Battery Low, Less than 20%
Battery	Off*	Battery Charge is between 20% and 80%.
Battery	Solid 5-seconds On 5-seconds Off*	Battery Fully Charged
* LED status after initial device power on sequence.		

Battery Removal





Support

To search our knowledge base for a solution or log into the Technical Support Portal and report a problem, go to www.hsmcontactsupport.com.

Documentation

Product documentation is available at www.honeywellaidc.com.

Limited Warranty

For warranty information, go to www.honeywellaidc.com and click **Resources > Product Warranty**.

Patents

For patent information, see www.hsmpats.com.

Trademarks

Torx® is a registered trademark of Acument Global Technologies

Disclaimer

Honeywell International Inc. (“HII”) reserves the right to make changes in specifications and other information contained in this document without prior notice, and the reader should in all cases consult HII to determine whether any such changes have been made. The information in this publication does not represent a commitment on the part of HII.

HII shall not be liable for technical or editorial errors or omissions contained herein; nor for incidental or consequential damages resulting from the furnishing, performance, or use of this material. HII disclaims all responsibility for the selection and use of software and/or hardware to achieve intended results.

This document contains proprietary information that is protected by copyright. All rights are reserved. No part of this document may be photocopied, reproduced, or translated into another language without the prior written consent of HII.

Copyright © 2020 Honeywell International Inc. All rights reserved.

