**DX30 QUICK START GUIDE**

**Features**

1. DEX connector release button
2. Bluetooth function button
3. Battery fuel gauge LED status indicators
4. Bluetooth LED status indicator
5. Keychain ring holder
6. Rugged charge contacts
7. DEX connector
8. NFC antenna location
9. Product label
10. USB connector

**Battery Fuel Gauge**

When the DX30 is OFF, to show battery charge remaining, double click the Bluetooth function button.

The four green LEDs show the available battery charge:
- 0~25% : 1st LED ON
- 25%~50% : 1st & 2nd LED ON
- 50%~75% : 1st & 2nd & 3rd LED ON
- 75%~Full : 1st & 2nd & 3rd & 4th LED ON

The 1st LED will slowly blink when the remaining charge in the battery is low.

When the battery is fully charged, all four LEDs are ON.

**Bluetooth Status LED Indicator**

The Blue Status Indicator LED (which is active when DX30 is ON) uses the unique light sequences to indicate the following states:
- Solid ON : Not paired
- Fast Blinking : Discoverable and ready to pair
- Double Blinking : Paired and ready to DEX
- Slow Blinking : Transferring data

**Pairing the DX30 with a Mobile Terminal**

There are three methods to pair the DX30 to a mobile terminal:

1. Use the mobile terminal to scan the barcode on the DX30 backside

*Please Note:
Pairing the DX30 to a host mobile terminal will require additional software from Zebra:
1. A separate application is available that is recommended
2. Follow the message prompts displayed on the Zebra terminal to complete the pairing sequence*

2. Tap a mobile terminal to the NFC antenna icon on the DX30 backside

*Please Note:
Pairing the DX30 to a host mobile terminal with NFC is limited to Zebra terminals that are equipped with NFC. Please refer to the terminal user guide to ensure the terminal is NFC ready. Pairing the DX30 to a compliant Zebra host terminal will require additional software from Zebra:
1. A separate application is available that is recommended
2. Follow the message prompts displayed on the Zebra terminal to complete the pairing sequence

3. Utilize the Bluetooth setup process in the mobile terminal

**Turning on the DX30**

1. Press the release button to extend the DEX connector.

**Using Key Chain Ring**

Tap on this icon for pairing with NFC
Charging the DX30

Using the rugged charge cable (optional accessory):

1. Retract the DEX connector.
2. Make sure the 4-slot charger power supply is plugged into an AC outlet.
3. Insert the DX30 with the rugged charge contacts facing down into one of the slots of the 4-slot charger.
4. The DX30 will start to charge automatically. The 620 mAh battery charges in approximately less than 3 hours.

USB Port

- Important Note: The USB port only supports data I/O for updating the DX30 software and does not support charging.

Environmental

- Operation Temperature: -20 to 50 °C
- Humidity: 5%–90% non-condensing
- Sealing: IP65 Standard

DX30 REGULATORY GUIDE

Federal Communications Commission (FCC) Statement 15.105(a)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

15.21 You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

FCC RF Radiation Exposure Statement:
1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

15.19 This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
1. This device may not cause harmful interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Radio Frequency Interference Requirements - Canada

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.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
1. L'appareil ne doit pas produire de brouillage, et
2. L’appareil doit accepter tout brouillage subi, même si le brouillage est susceptible d’entraver son fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

IC Radiation Exposure Statement

This EUT is of very low power and compliance with IC RSS-102 exemption requirements.
Ce MAE est de faible puissance et de conformité aux exigences d’exemption IC RSS-102.

Label Marking - The term "IC" before the radio certification number signifies that Industry Canada technical specifications were met.

CE European Union Regulatory Notice

This device bearing the CE marking is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. This device compliance with the following harmonized European standards:
Health: EN 62479:2010

The following CE marking is valid for CE harmonized telecommunications products.