

## ACCESSORIES:

**Charging Cradle**

Desktop cradle with rear pocket battery charger.  
Input: 100 - 240V AC; output: 5V DC, 3A.

**Stylus**

Stylus for capacitive display devices.

**AC-DC Adapter**

Used to charge handheld battery, and pass through power for charging cradle.

**Battery**

Replaceable, rechargeable Li-Ion battery 2500mAh, 3.7V (14 Watt-hour).

**Rubber Jacket**

For handling protection.

# DT433SC/ DT433SQ

## BASIC OPERATION GUIDE



### ENGLISH

#### INTRODUCTION

Thank you for acquiring the DT433SC/ DT433SQ, part of the POS Handheld line. The DT433SC/ DT433SQ offers a 4.3" capacitive touch display, built-in Wi-Fi connectivity, and an optional magnetic stripe reader in a slim and lightweight package. The DT433SC/ DT433SQ enables efficient point-of-service applications, inventory management, and field services.

The DT433SC/ DT433SQ Point-of-Service Handheld provides the precise features needed to streamline operations and improve productivity, data accuracy, and service.

#### PACKAGE CONTENTS

1. One DT433SC/ DT433SQ
2. One battery pack
3. Basic operation guide

\* The actual package contents may vary depending on the configuration acquired.

#### PRECAUTIONS

- Always exercise care when operating and handling the DT433SC/ DT433SQ.
- Do not disassemble any portion of the DT433SC/ DT433SQ. It will void any product warranty on DT433SC/ DT433SQ.
- Do not use any power adapter or charging cradle other than the one provided with the device or acquired from the manufacturer or its partners.
- In the unlikely event that abnormal noise, strange odor, or smoke is present, immediately power down the DT433SC/ DT433SQ and disconnect all power sources. Please report the problem to your device provider immediately.

## DT433SC



## Input/ Output Ports &amp; Button

<b>A</b>	MSR (optional)
<b>B</b>	Power Button
<b>C</b>	Mini USB Port
<b>D</b>	Micro SD Slot
<b>E</b>	Battery (inside)

## Button Functions

BUTTON	ACTION
<b>1</b>	On Screen Keyboard
<b>2</b>	Home
<b>3</b>	Search
<b>4</b>	Back

## DT433SQ



## Input/ Output Ports &amp; Button

<b>A</b>	MSR (optional)
<b>B</b>	Power Button
<b>C</b>	Mini USB Port
<b>D</b>	Micro SD Slot
<b>E</b>	Battery (inside)

## Button Functions

BUTTON	ACTION
<b>1</b>	On Screen Keyboard
<b>2</b>	Home
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<b>4</b>	Back