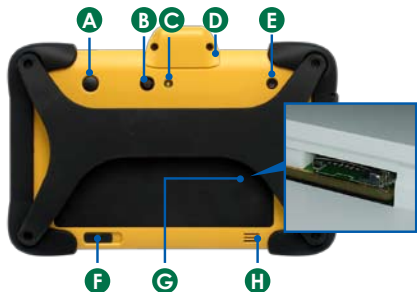


DT307GS I/O Ports

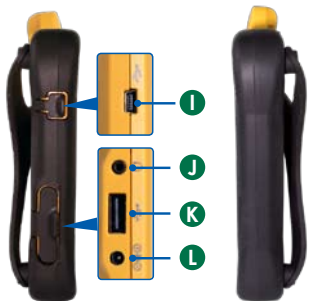
DT307GS Front View



DT307GS Rear View



DT307GS Side View



- A** Trigger button
- B** Camera (Optional)
- C** LED Flash (Optional)
- D** GNSS module
- E** Power button
- F** Battery switch

- G** Micro-SD card reader
- H** Speaker
- I** Mini USB port
- J** Headphone-out
- K** USB 2.0 port
- L** DC-in

DT307GS LED Status Indicators

1. Power Mode Status Indicator:

- Blue: Device is powered on
- Blinking Blue: Main battery charging
- Orange: Low battery mode
- Blinking Orange: Extremely low battery mode
- Off: Device is powered off or in suspend mode

2. Wi-Fi Status Indicator:

- Blue: Connected to a wireless AP
- Blinking blue: Connecting to a wireless AP
- Off: Wi-Fi is disabled



DT307GS

BASIC OPERATION GUIDE

ENGLISH



INTRODUCTION

Thank you for acquiring the latest addition to DT Research's line of GNSS Tablets— the DT307GS. Featuring a slim yet robust enclosure, the DT307GS with 7" TFT display is powered by a quad-core processor, offering optimal combinations of performance and power savings.

The DT307GS is available with an Android operating systems, featuring web browser, client/ server computing software, media player, accessories, and applications support.

With its high-accuracy GNSS module, the DT307GS is ideal for mapping, positioning, and many GIS applications.

PACKAGE CONTENTS

- One DT307GS
- One battery pack and Handstrap
- Capacitive Touch Stylus and Lanyard
- AC-DC power adapter
- Basic Operation Guide

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

PRECAUTIONS

- Always exercise care when operating and handling the DT307GS.
- Do not disassemble any portion of the DT307GS, as this will void any product warranty.
- Do not use any power adapter or charging cradle other than the one provided with the tablet 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 DT307GS and disconnect all power sources. Please report the problem to your device provider immediately.