

- HT510 Quick Start Guide -



Quick Start Guide

401476G V1.0

Package

Please make sure the following contents are in the HT510 gift box. If something is missing or damaged, please contact your unitech representative.

The package contents

- HT510 Terminal
- Battery
- Cradle
- Adapter (with US, EU, UK plugs)
- USB Cable
- Stylus
- Wrist Strap
- Quick Start Guide
- Regulatory Compliance Statements

1

Product View



Product View





3

2



Installing the Battery

Insert the battery from the top and slide it in the direction as shown in the picture below. Press the battery down into the battery compartment until the battery release latch snaps into place.



Using Cradle

One slot terminal charging cradle with battery charger

- Provide 5VDC power for operating the HT510
- Simultaneously charges up to one HT510 terminal and one battery using the standard cradle.





5

Installing SIM / MicroSD Card



Inserting a SIM Card (Only use a standard SIM card)

- Press battery latch and lift the battery to remove it.
- 2. Slide the SIM card into the corresponding slots with contacts facing down.
- 3. Press and pull the card to remove.

Inserting a Micro-SD (Only use a standard SIM card)

- 1. Slide the MicroSD card holder to **Open** position.
- 2. Lift the MicroSD card holder.
- 3. Slide the MicroSD card into the slot with contacts facing down.
- 4. Close the MicroSD card holder and slide to **Lock** position.

How to add a stylus to HT510

Step 1: Tie the string to the battery latch.

Thread the end of the string through the hole of the battery latch. Loop the string around the edge to bring it back over the latch.

Then, knot the string to the latch.



Step 2: Hook the stylus on the stylus holder of the wrist strap.

There is a stylus holder on the wrist strap. Slip the stylus in the loop.



CAUTION! • To ensure the unit working properly, please keep all connectors

away from the contaminants staying inside of them such as dust, grease, mud, and water. The negligence may cause the unit with no communication, short circuited, overheated and so on.

• If the connector is damaged, please ensure the connector is being fully repaired before using the unit to avoid causing short circuited.