



User Guide

DT-T6mini II

MINI PHOTO KIOSK 11.6" TOUCHSCREEN

Before You Begin

Use this guide to set up your DT-T6mini II photo ordering terminal for the first time, and to familiarize yourself with its key components and I/O ports.

Use the Quick Start Glide as a reference when you're using the system. If you need more information on how to operate your system, or more details using or setting up the SnapLab software download the document from our website <http://www.dnpphoto.com>



Technical Support

Technical Support Contact Information and Regular Business Hours of Support

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Safety and Precautions

Computer components and electronic circuit boards can be damaged by discharges of static electricity. Working on computers that are still connected to a power supply can be extremely dangerous. Follow these guidelines to avoid damage to the computer or injury to yourself.

- Always disconnect the unit from the power outlet.
- Leave all components inside the static-proof packaging that they ship with until they are ready for installation.
- Ensure to connect the power cord to a socket-outlet with earthing connection.

Caution

Risk of explosion if battery is replaced by an incorrect type. Dispose of expended battery in accordance with local disposal regulations.

The following interface can't load at the same time: The front USB Type-C wired connector (5Vdc, max. 0.5A), front USB3.0 port (5Vdc, max. 0.9A) and front USB-C port (5Vdc, max. 0.5A).

Only qualified personnel should perform repairs on the DT-T6Mini II. Damage due to unauthorized servicing is not covered by the warranty.

Unplug the power cord before attempting to replace any FRU (Field Replaceable Unit).

To prevent static damage to components, wear a grounded wrist strap. Alternatively, discharge any static electricity by touching the bare metal chassis of the unit case, or the bare metal body of any other grounded appliance.

Hold electronic circuit boards by the edges only. Do not touch the components on the board unless it is necessary to do so. Do not flex or stress the circuit board. Do not hold components such as a processor by its pins; hold it by the edges.

UNPACKING THE SYSTEM

Unpack the System

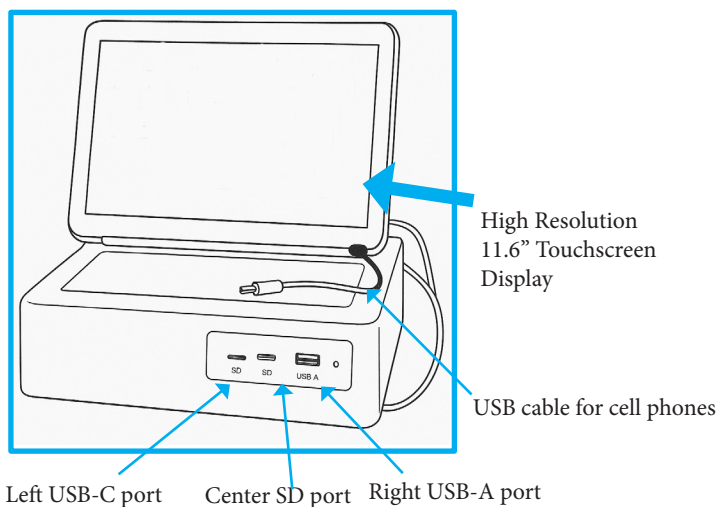
After unpacking the carton, you will see the DT-T6 mini II unit. Remove all the foam from the carton. These packing materials are used to protect the components from moving around during shipping. It is strongly recommended that they be kept for future transportation use.

Make sure that all of the items listed below are in the accessory box:

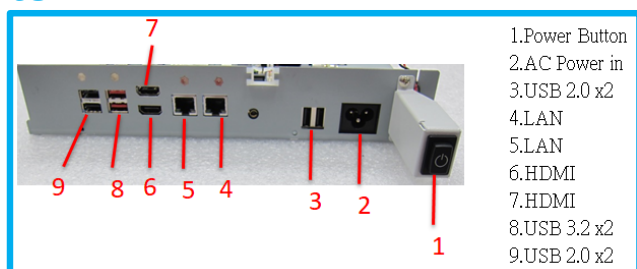
- DT-T6mini II Quick Start Guide (x1)
- Power cord, 3-wire grounded, Clover leaf style, 6-foot (x1)
- Rear Mounted Bracket connects terminal to the DS620A printer (x1)
- Front Mounting Hooks connects the terminal to the DS620A printer cover (x2)

NOTE: when using the mounting brackets the rubber feet should be removed from the bottom of the terminal .

Terminal Key Components



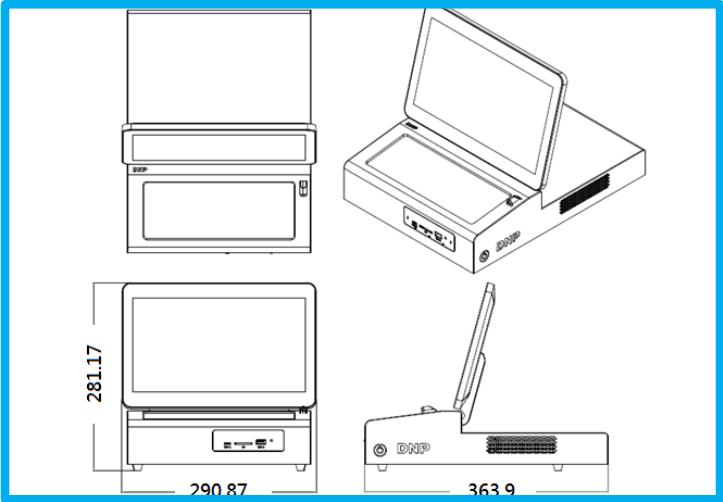
iO Ports



System Specifications

- **CPU**
 - Intel® N97 CPU 3.6GHz Processor
- **Memory**
 - DDR5 SO-DIMM 8GB
- **Network**
 - 2 x GbE LAN Ports Intel® I225V
- **Storage**
 - SSD 128G M2 2280
- **Power**
 - Power Requirement: 100/240Vac, 50-50Hz, 1.4A/0.7A
- **Graphics**
 - Integrated in Intel® processor
 - LVDS Port up to 1366 x 768 @ 60 Hz
 - HDMI up to 4096 x 2160 @ 60 Hz
- **Display & Touch Screen**
 - 11.6" diagonal with PCAP multi-touch
- **Media Card Reader**
 - SD Card
 - USB-C port
 - USB-A port
 - Key-lock for swap-out
- **iO Ports**
 - USB 2.0 x4
 - USB 3.2 x2
 - Network RJ-45 x2

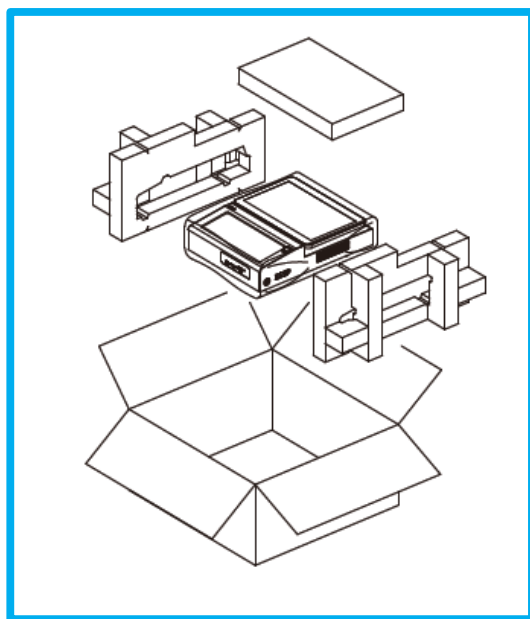
Terminal Dimensions



Width	Height	Depth
290.87 mm	218.17 mm	363.9 mm
11.5 inch	11.0 inches	14.3 inch

Repackaging Your System

- Please follow the diagram to the below when repackaging your system for transport and/or shipment.



For technical support, product information, or to watch
how-to videos about your product, visit our website at
<http://www.dnpphoto.com>

DNP Imagingcomm America Corporation