





## OPERATION

### Powering ON and OFF

To activate the DT391UF, push and quickly release the Power Button. The display will come on in a few seconds. To put the DT391UF in Standby mode, push and quickly release the Power Button. To turn the DT391UF off for extended storage, power off safely using any software function that “shuts down computer” provided in the software operating system.

#### NOTE:

The battery packs shipped with your tablet may be low in power—please use the AC-DC adapter with the DT391UF when setting up for the first time to fully charge the internal battery pack.

#### NOTE:

When the battery pack(s) is (are) charging, the blue-colored Battery LED should blink slowly. If plugging in the AC-DC adapter does not trigger this blinking activity and the LED stays dark, the battery pack(s) may have been drained substantially. Try unplugging/ replugging the AC-DC adapter to the DT391UF a few times to activate the charging process.

#### NOTE:

To conserve power, use (push and quick release) the Power Button to put the tablet in “Standby” mode while not in use. Pushing briefly on the same button will wake up the system within seconds.

#### NOTE:

Avoid using the Power Button (“hold 4+ seconds” feature) to turn off the tablet—this form of hardware shutdown is intended to be a means of recovery from lockups, and not as normal operation.

### Start Up

If the power up (from Standby or otherwise) is successful, the appropriate interface will be displayed after a launch sequence of several seconds. The wireless LAN connection may take 10-15 seconds to be established.

### Configuring the Mobile Tablet

The DT391UF may be configured using the utilities and methods dictated by the software operating system. The DT391UF should be configurable for various properties such as user profiles, network features, and several system elements.

### Wireless Networking

#### Wireless LAN

The DT391UF is often delivered with an embedded (user-inaccessible) 802.11ac WLAN adapter equipped with a hidden custom antenna.

- Through the support of typical WLAN adapters, the DT391UF should be able to detect all 802.11 access points in the vicinity for you to select the access point of your choice for connection.
- The SSID and WEP/WPA/WPA2 (if enabled) parameters on the DT391UF and the access points have to match. The SSID is case-sensitive and it is recommended that you enable WEP/WPA/WPA2 encryption (or advanced alternatives) for secure access.
- When WEP/WPA/WPA2 is enabled, you may need to consult your network administrator or your networking equipment literature to properly configure associated settings such as Authentication mode, etc.
- Refer to the access point operating manuals for setting up the 802.11 access points.

## USING THE MOBILE TABLET

### Peripherals Support

Through its USB ports, the DT391UF supports a wide range of USB-based peripherals. These peripherals are applicable for software installation, applications storage, data storage, and system software recovery and updates.

### Remote Management

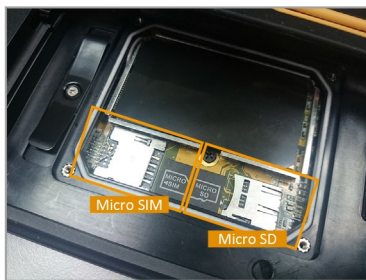
Depending on software configuration, the DT391UF can be centrally managed for asset monitoring and for software control. Please consult your device provider.

### Insert the Micro SD and SIM Cards

1. Remove the battery pack, and then unscrew the four screws from the cap (Image 1).
2. Remove the cap, you will see the Micro SD and SIM Card slots (Image 2). Insert the Micro SD and SIM cards properly.



(Image 1)



(Image 2)

#### NOTE:

The 3G module is optional to DT391 series. The SIM card slot will be only functioned with the 3G module.

### For More Support

Users can download the Tablet Modules Basic Operation Guides from the DT Research website.



### To Hold the Tablet

Left hand: grip the left back side of the tablet with your left hand four index fingers, with thumb resting on the top of the back side of the tablet and palm securely against the back.

Right hand: grip the right back side of the tablet with your right hand four index fingers, with thumb resting on the top of the back side of the tablet and palm securely against the back.