

# 75F Inc T8045PC Tablet Pc User Manual

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75F Inc T8045PC Tablet Pc User

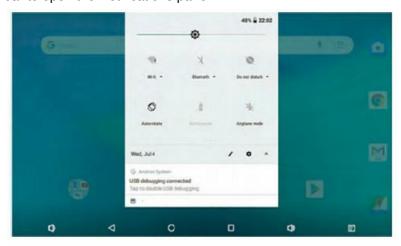


#### **About Notifications**

The icons that appear in the Notification bar at the bottom right corner of the screen alert you when new messages arrive or alarms or other application events occur.

View and respond to the notifications by opening the full Notifications panel.

• Touch the Notification bar to open the Notifications panel.



#### To respond to a Notification:

Touch a notification in the list; the Notifications panel will close and the application associated with the notification will launch.

## To close the Notifications panel:

- Touch any other area of the screen except the Notifications panel or;
- Touch the Back icon.

## Connecting to the Internet

This tablet can utilize Wi-Fi data networks to connect to the Internet.

Wireless 'Ni-Fi technology can provide Internet access at distances of over 300 feet; however, this distance can be affected by your surrounding environment and Wi-Fi router

#### Requirements:

To connect to the Internet, you will need either of the following:

- · A wireless router or access point with a broadband Internet connection
- The wireless router must support Wi-Fi 8O2.11b/g/n connections. If the router supports 802.11n, make sure that it has been configured to accept 8O2.11b/g/n connections as well.
- A minimum connection speed of 64 Kbps is recommended. Faster speeds will enable a better Internet experience
- You will need to know the name of your network (SSID), as well as the password or other credentials if your network is secured. These settings can usually be found on the administration webpage of your wireless router.
- Please refer to your wireless router's documentation for 1elp, or ask your network ad administrator for details.

You may encounter open Wi-Fi networks, or "hot spots." These networks are usually configured so that you can simply connect to them without needing to know their settings; the tablet will obtain all the information it needs from the router automatically

#### Connect to a Wi-fi network

The Notification tar displays icons that indicate your tablet's Wi-Fi status.

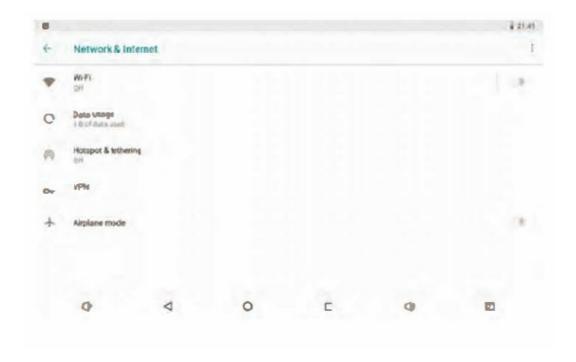
• Connected to a Wi-Fi network (waves indicate connection strength).



- There are no Wi-Fi networks in range, or the Viii-Fi radio is off.
- 1. Turn on the Wi-fi radio if it is not already on.

#### To turn on Wi-fi:

- Go to the Home screen: Touch the Home icon.
- Open the Launcher screen: Touch the Launcher Tab, then touch Settings.
- Open the Wireless & Networks menu: Touch WIRELESS & NETWORKS.
- Open the Wi-Fi settings menu: TouchWiFi.
- Make sure that the V\fi-Fi option box is set to ON. Touch and slide the block to the right to enable the Wi-fi
  connection.



When Wi-Fi is on, the tablet will look for and display a list of available Wi-Fi networks.

If a network that you have connected to previously is found, the tablet will connect to it. If you don't see your network in the list, you can force the tablet to re-scan. To scan for networks, tap the SCAN icon located on the top right corner of the screan.

#### Select an available Wi.fi network to connect to:

In the same Wi-Fi settings menu above, touch a network n the list.

• If the network is open, the tablet will prompt you to confirm the connection to the network. Touch Connect to confirm.



• If the network is secured (as indicated by a Lock icon), the tablet will prompt you to enter a password or other credentials. Touch the Wireless password box to show the on-screen keyboard and then use it to enter the password. Touch Connect to confirm.

When you have successfully connected to an INi-Fi network, the Notifications bar at the bottom of the screen will show a Wi-Fi signal indicator.

## **Browsing the Web**

The Browser application lets you visit web pages and find information on the web. Keep up with the news, your

friends, or enjoy video from YouTube™, the world's most popular video-sharing community.

- To use Browser, the tablet must be connected to the Internet. Read the section "Connecting to the Internet" to learn how to connect to the Internet.
- To open Browser, touch the Browser icon on the Home screen or in the launcher.



Name		Description
1	New Window (+)	Creates a new browser window.
2	Address bar	Displays the address (URL) of the current page. Touch the bar to enter a newadoress or to search the web.
3	Add bookmark icon	Touch to add bookmarks.
4	Audio input	Touch the icon to inputby voice.

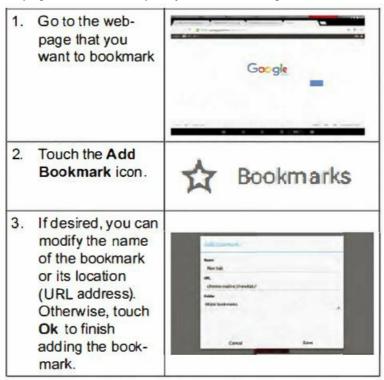
Some common Browser actions are described below.

## To go to a webpage:

1. Touch the Address bar at the top of the Browser screen. The keyboard will open automatically. (If the address bar is not visible, drag the page down to return to the top of the Browser screen.) 2. Use the keyboard to enter the address (URL) of the webpage (e.g.,www.googleTM. com). Touch Enterkey to open the webpage.

#### To bookmark a webpage:

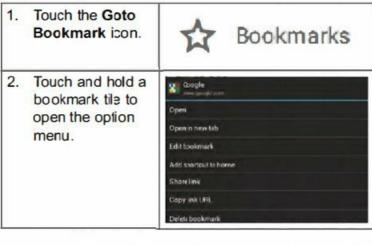
Bookmark your favorite web pages to visit them quickly without entering a URL.



## To go to a bookmarked webpage:



## To delete a bookmarked webpage



3. Touch "Delete bookmark".

Delete bookmark".

4. Touch "OK" to confirm.

#### **Browser menu**



While viewing a webpage, touch the icon shown on the right to open the Browser menu, the icon is located on the top right corner of the screen. The options are:

- Refresh: Refresh the current webpage.
- Forward: Go to the next webpage.
- New tab: Open the webpage in a new window, under a new tab.
- New incognito tab: Open the webpage in a new window, under a new tab and the pages you view in the new window will not appear in your browser history or search history. See the on-screen explanation of going incognito.
- Share page: Use Email to send the webpage URL.
- Find on page: Search for content on the current page.
- Request desktop site:
- Save for offline reading: Save this page onto the internal memory, and then you can read it when the internet connection is disabled.
- · Page info: View information about the current page, including the URL.
- Settings: Customize the Browser.

## **Optional Connections**

#### **Connecting to a Computer:**

Connect the tablet to a computer to transfer files."

#### Connect your tablet to the computer:

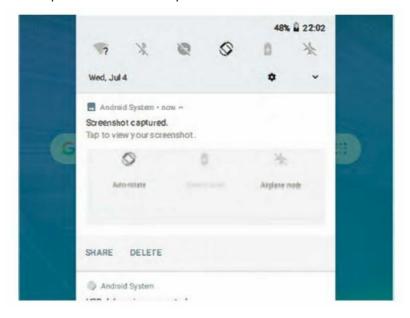
With the included USB cable:

- Plug the sma I end of the cable into the USB 2.0 Hispeed connector of the t3blet.
- Plug the large end of the cable into an available USB 2.0 High-speed port on the computer.

When your tablet is connected, a USB icon will appear in the Notification bar.



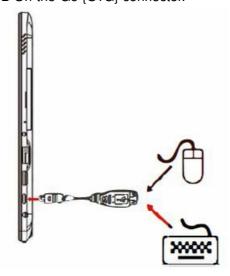
• Touch the Notification bar to open the notifications panel.



The Tablet's "mass storage mode" is compatible with many operating systems including Microsoft® Windows® XP, Vista, 7 or higher and Mac OS or Linux.

## **Using The USB Full-size Adapter**

The USB full-size adapter can be used to connect and use USB devices with the tablet. The adapter converts the Micro USB port on the tablet into a USB On-the-Go {OTG} connector.



#### Connecting to Keyboard:

• For times when you want to type for an extended period, you may want to connect a full-size keyboard to the tablet.

- Use the included USB full-size (Type A) adapter to connect a keyboard to the tablet.
- You may also use this connection to add a mouse to the tablet.
- The adapter supports one connection at a time. To use a keyboard and mouse simultaneously, you will need lo add an external VSB hub.

#### **Connecting a Storage Device:**

Use the included USB full-size (Type A) adapter to connect a storage device to the tablet (e.g... a USB Hash memory drive).

This connection supports a maximum storage size of 32 GB. For additional storage capacity, a microSD card can be added to the tablet.

## Mount the s1orage drive

- Touch USB-connected 10 mount the tablet's built-in storage, then touch "Turn on USB storage" and "OK' when prompted to confirm. When mounted, you can copy files to/from your computer.
- Your tablet will be recognized by the computer as a Removable Storage drive. Drag and drop files between
  your tablet and the computer. To learn more about copying files, please refer to the documentation included
  with your computer or operating system.

## **Connecting headphones:**

connect a pair of headphones (or earphones) to the tablet to enjoy media in private. Lower the volume level of the tablet before connecting the readphone and then slowly raise the volume to a comfortable listening level.

- The headphones must have a 3.5 mm i1/8 in) plug.
- When headphones are connected, speaker output will be disabled automatically.

Hearing experts advise against the constant use of personal stereos played at high volume. Constant exposure to high volumes can lead to hearing loss. If you should experience ringing in the ears or hearing loss, discontinue use and seek medical advice.

#### **Setting the System Options**

Open the system settings menu to adjust how the tablet looks and functions.

Many developers to applications team will more. have their settings; refer to the documentation provided by the application

#### To open the Settings menu:

- 1. From the Home screen, touch the Launcher Tab.
- 2. Touch Settings to open the Settings menu.

The settings are grouped by category. Touch a category to open and adjust its settings on the right



## **Specifications**

Processor	MTK8163
RAM	2GB
Storage	32GB flash built-in microSD card slot [max. 32GB supported)
Display	8"1PS 1280X800, capacitive touchscreen
Networking	Wi-Fi IEEE 802.11 b/g/n
Audio Output	3.5 mm headphone
UC Interface	USB 2.0 hi-speed
Additional Features	Front/Back facing camera Built-in –microphone  Mono speaker
Operating System	Android 7.0
Power	Rechargeable Li-poly battery
	power adapter
Playback Time	Up to 12 hours music, 3 hours
(Hours)"	video, 3 hours web browsing

Music was tested with a 128 kbps MP3 file; video was tested with a 1920 x 1080 MPEG-4/AVC file; browsing was tested with the screen brightness set to default. Actual playback results may vary.

## **FCC& ISDE Statement**

This device complies with Part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: this device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE**: This equipment has been tested and found to comply with the limits for a Class B digital device, under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates. uses and can radiate radio frequency energy and, if not installed and used by the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance. This equipment complies with Canada's radiation exposure limits set forth for an uncontrolled environment.

## **Specific Absorption Rate (SAR) information:**

- TABLET PC meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies.
- The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. FCC/ISED RF Exposure Information and Statement the SAR limit of FCC/ISED is 1.6 W/kg averaging over one gram of tissue.
- **Device types:** TABLET PC has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of TABLET PC 0mm from the body. To maintain compliance with FCC/ISED RF exposure requirements, use accessories that maintain a 0 mm separation distance between the user's body and the back of the TABLET PC. The use of belt clips, holsters, and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC/ISED RF exposure requirements and should be avoided.

## **Documents / Resources**



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## User Manual

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