Dell Venue™ 7/8

User's Manual

NOTE: A NOTE indicates important information that helps you make better use of your tablet.

CAUTION: A CAUTION indicates potential damage to hardware or loss of data if instructions are not followed.

WARNING: A WARNING indicates a potential for property damage, personal injury, or death.

Contents

Features

Part		Functionality
1.	Front camera	Use to make video calls or to capture front photos and videos.
2.	Light sensor	Detects the ambient light to allow screen-brightness to be adjusted automatically.
3.	Micro-USB port	Connect the shielded USB cable to charge your tablet or to connect to your computer.
4.	Battery-charging status light	Stay on while the tablet is charging.
5	Volume buttons	• Press to increase or decrease the volume by one level.
		• Press and hold to continuously increase or decrease the volume.
6.	Speaker	Outputs sound.
7.	MicroSD-card slot	Insert a microSD card to expand the storage on your tablet.
8.	Micro-SIM card slot (LTE/HSPA+ models)	Insert a micro-SIM card to access mobile broadband.
9.	Power button	• Press and hold to turn on your tablet.
		• Press and release to lock or unlock the screen.
		• Press and hold to open the options menu.
10.	Microphone	Use for recording sound or inputting voice in other voice-based apps.
11.	Headset connector	Connect headphones or headset.
12.	Rear camera	Capture pictures and videos.

Charging the Battery

📝 **NOTE**: Your tablet may not be fully charged when you receive it. It is recommend to charge the tablet for 4 hours for the first time.

1. Connect the micro-USB end of the USB cable to the USB port of the tablet.
2. Connect the other end of the USB cable to the 10W power adapter provided in box with the tablet.
3. Connect the power adapter to a power outlet.

   An animated icon appears on the screen while the battery is being charged. When the battery is fully charged, the icon is static.
4. While disconnecting the cable, unplug the power adapter from the power outlet and then the micro-USB end of the USB cable from the USB port of your tablet.
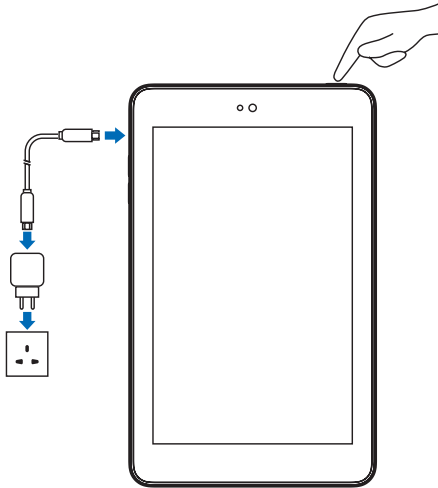
Inserting the MicroSD Card and Micro-SIM Card (optional)

Open the card-slot door, insert the cards into the respective slots, push the cards until they are engaged in place, then close the card-slot door.

🖉 **NOTE**: Make sure the cards are correctly aligned and are inserted all the way.
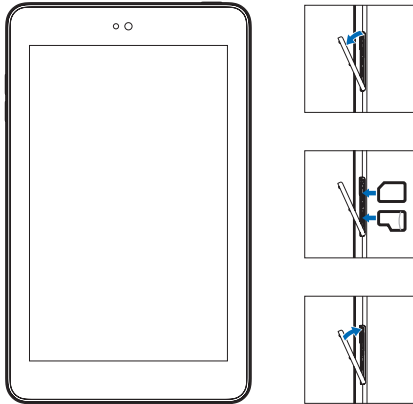
Getting Started

Turning on/off the tablet

To turn on your tablet, press and hold the power button for about 5 seconds.

To turn off your tablet, press the power button to open the options menu, and then select **Power off→ OK**.

Finishing Android setup

After you turn on your tablet for the first time, follow the prompts on the screen to finish Android setup.

You can configure settings such as language, date and time, select Wi-Fi, sign-in to your Google account, enable Google location services, and so on.
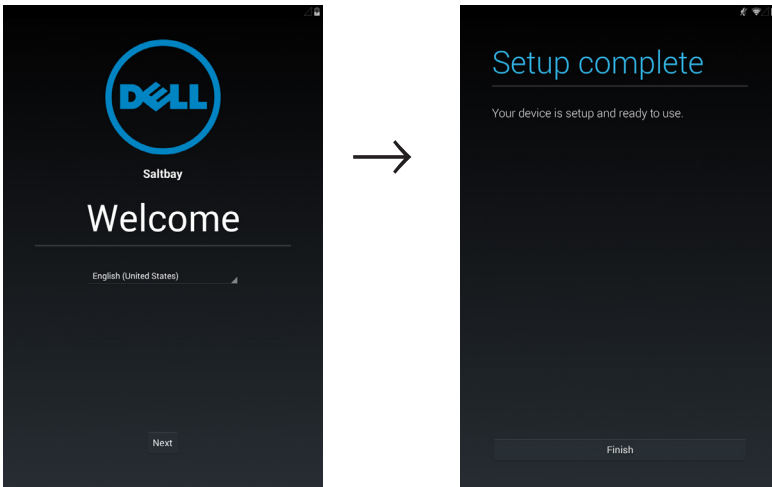
Customizing the screen

After finishing several Android setup optionally, you can customize your tablet's screen as prompted.

Locking and unlocking your tablet

Press the power button to turn off the screen and lock your tablet.

You can also configure your tablet to automatically lock after a certain period of time.

Tap ▦ → **Settings**→ **Display**→ **Sleep** to set the sleep time from 15 seconds, 30 seconds, 1 minute, 2 minutes, 5 minutes, 10 minutes, or 30 minutes.
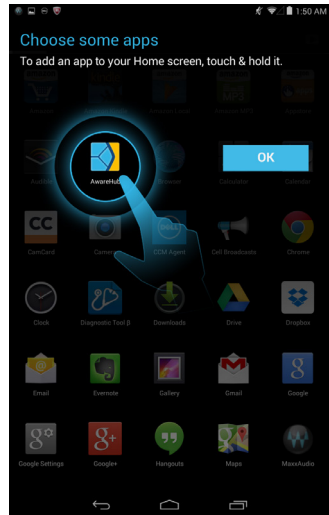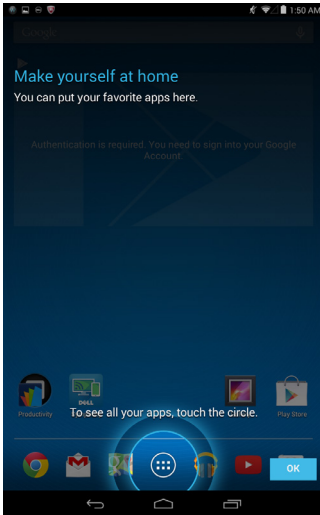
To unlock the screen, press the power button to wake up the screen and then slide the lock icon 🔒 in any direction.
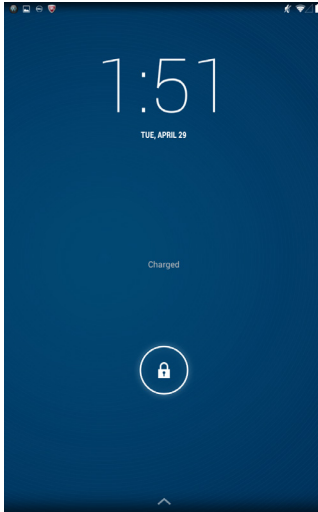
Touch tips

Your tablet has a multi-touch sensitive screen. You can use the touch screen as follows:

Tap	Touch the screen once to access a menu or select an item.
Tap and hold	Touch and hold your finger in place.
Slide	Switch between different home screens.
Drag	Tap and hold an icon and then move the icon to the target position.
Two-finger zoom	Place two fingers on the screen and move the fingers apart to zoom-in or bring the fingers close to zoom out. You can use zoom-in and zoom-out in maps, photos, web pages, and so on.

Status bar

The status bar at the top of the screen notifications from various apps, time, and the states of various devices such as battery, SIM card, Bluetooth, and so on.

1. Notification panel displays notification icons to inform you of new email, messages, and so on. Slide the panel down to view the notifications and then tap a notification icon to view details of the notification. Tap ![icon] to clear all the notifications from the notifications panel.
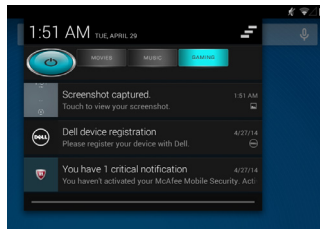
2. Status panel displays status icons to show the current state of your tablet, such as battery charge and charging progress, alarms, Bluetooth, and so on. Slide the panel down to access more settings and configuration options.
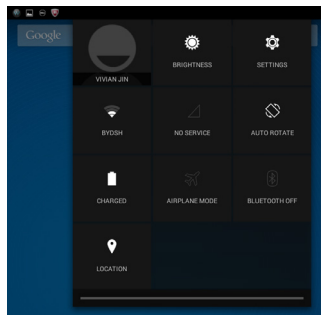
Screen orientation

For optimal viewing experience, the screen orientation changes automatically depending on how you hold the tablet.

![note icon] **NOTE**: To enable or disable auto-rotate, slide down the status panel and tap the **AUTO ROTATE** icon.

Keys and functions
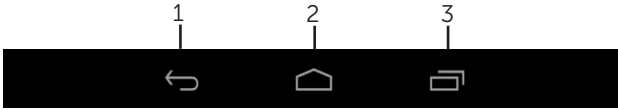
1. **Back key**   • Tap to return to the previous screen and exit the running application.
                   • Tap to close the on-screen keyboard in text input mode.

2. **Home key**   • Tap to return to the main screen.
                   • Tap and hold to open the Google search.

3. **Menu key**   Tap to open the applications list used recently.

Apps and widgets

• **Apps**: Software that allows you to perform a specific task. Your tablet is preloaded
  with a variety of applications, and additional applications can be downloaded from
  the Play Store.

• Widgets: A small application which resides on the home screen and provides quick
  and easy access to information.

Using Your Tablet

Contacts

To view and manage your contacts, tap (:::) → **People**. Sign in to an existing Google account or create a new Google account to back up your contacts online.

Creating a contact

1. Tap (:::) → **People**→ **Create a new contact**.

2. Enter the contact information using the on-screen keyboard and then tap **Done** to save the contact.
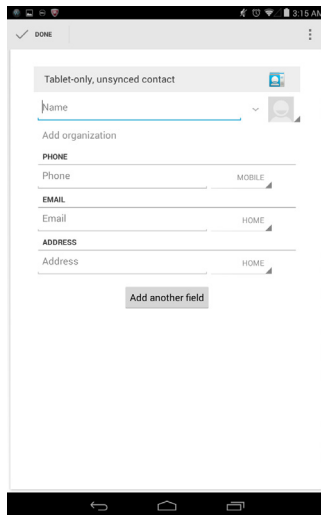
Searching for a contact

To locate a contact:

1. Slide the contact list until you find the desired contact.

2. Tap 🔍 to open the search bar, and then type either the contact's full or partial name in the **Find contacts** box. A list of matching contacts is displayed.

After you locate the desired contact, tap the contact's entry to view the contact's details.

Text entry

You can type text using the on-screen keyboard. To open the on-screen keyboard, tap a text box. To close the keyboard, tap the back key.

1. Tap to type letters.

2. • Tap to delete a typed character, symbol, or a space to the left of the cursor.
   • Tap and hold to delete text to the left of the cursor.

3. • Tap once to show the uppercase keyboard for typing a capital letter.
   • Tap twice to enable the Caps Lock mode.
   • Tap to change back to the lowercase mode.

4. Tap to use voice input. The tablet enters the words that it can recognize.

   📝 **NOTE**: It is recommended to speak near the microphone and use this feature in a quiet environment to improve speech-recognition accuracy.

5.Tap to display the keys for typing numbers, and punctuation marks.

Managing your tablet's storage

Checking storage space

Tap 🔘 → **Settings**→ **Storage**. The used, unused, and total space on the tablet's internal storage and microSD card is displayed.

Erasing app data and cache

1. Tap 🔘 → **Settings**→ **Apps**→ **Downloaded/RUNNING/All**.

2. From the **Apps** list, tap the application whose cache or data you want to remove.

3. In the application screen, tap **Clear cache** or **Clear data**.

Un-mounting the SD card

1. Tap ⊞ → **Settings**→ **Storage**.

2. Tap **Unmount** → **OK** to remove the SD card.

⚠ **CAUTION: It is ecommended that you unmount the SD card before removing it. Removing the SD card while it is in use may cause data loss or result in application errors.**

Erasing all data from your tablet

⚠ **CAUTION: Performing these steps erases all data, including your personal information and downloaded applications from your tablet. Make sure that you back up all the required data before you proceed.**

1. Tap ⊞ → **Settings**→ **Backup & reset**→ **Factory data reset**.

2. Tap **Reset tablet**.

3. Read the warning and tap **Erase everything**.

Internet

You can connect your tablet to Wi-Fi networks to access the Internet. If you purchase a LTE/HSPA+ model,you can also connect to the Internet using various mobile broadband standards such as GPRS, EDGE, 3G, LTE, HSPA+, and so on.

Connecting to the Internet using Wi-Fi

📖 **NOTE**: The range and quality of the Wi-Fi signal is affected by the distance between the tablet and the wireless router,the number of connected devices, infrastructure, and objects through which the signal is transmitted.

1. Tap ⊞ → **Settings**→ **Wi-Fi**.

2. Enable **Wi-Fi** by moving the slider to **On** position. The tablet scans for Wi-Fi networks in range.

3. Tap the network you want to connect to.

4. Type a password (if connecting to a secure network) and tap **Connect** to connect to the selected Wi-Fi network.

💾 **NOTE**: To connect to a secured Wi-Fi network, you must provide the security key. If you do not have the security key, contact the person who manages your Wi-Fi network or the router manufacturer.

💾 **NOTE**: To start a new search for available Wi-Fi networks, on the Wi-Fi screen, tap ▮ → **Scan**.

Connecting to the Internet using mobile broadband

1. Tap 🌐 → **Settings**→ **Wi-Fi**, then touch **Wi-Fi** to disable it.

2. The tablet automatically searches for the carrier signal and connects to the network. When the tablet is connected to a mobile broadband network, the network type appears in the status bar.

   💾 **NOTE**: On the LTE/HSPA+ models, if both Wi-Fi and mobile broadband networks are available, the tablet gives priority to Wi-Fi connection.

   💾 **NOTE**: If the tablet cannot automatically searches for the carrier signal, tap 🌐 → **Settings**→ **More**→ **Mobile networks**→ **Data enabled** to enable it.
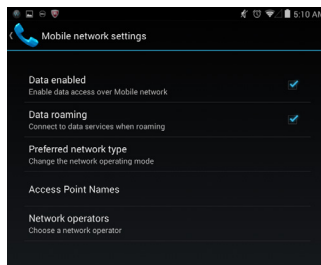
Using the airplane mode

Putting the tablet in **Airplane mode** disables all mobile and Wi-Fi connections. This feature is useful when wireless connectivity is strictly prohibited, such as on an airplane.

Tap (⊞) → **Settings**→ **More**→ **Airplane mode** to enable it.

Browsing the Internet

Opening the browser

Tap (⊞) → **Browser** 🌐 to open the browser app.

Using the browser controls bar

Enter the webpage address   View bookmarks, history and save pages
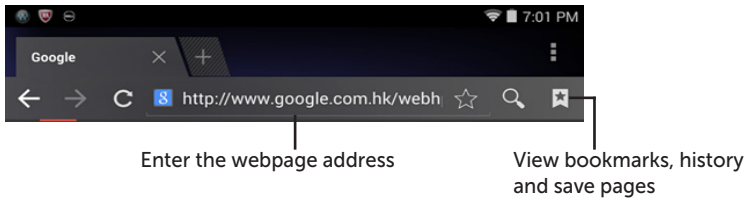
Setting up your home page

1. On the browser screen, tap ⁝ → **Settings**→ **General**→ **Set homepage**→ **Other**.

2. Enter the address of the website you want to use as your homepage and then tap **OK**.

Viewing web pages

Slide your finger horizontally or vertically on the screen to scroll and view desired areas of a web page.

Zoom-in or zoom-out using the two-finger zoom.

Double-tap the desired area of a web page to switch between the magnified or normal views of the area.

Email

You can create POP3, IMAP, and exchange email accounts from web-based email services on your tablet.

Opening the email app

Tap (::::) → Email [icon].

Setting up an email account

1. On the email screen, enter the email address and password of the email account. on your personal computer).

2. Tap **Next** to enter the account options screen to configure your email options.

3. After configuring the account options, tap **Next** to access your email.
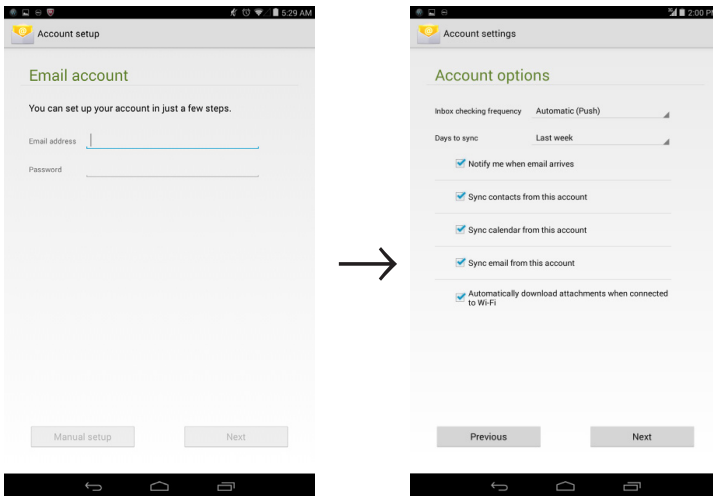
Adding other email account

In an email screen, tap [icon] → **Settings**→ **ADD ACCOUNT** to set up another email account.

Deleting an email account on your tablet

1. In an email account screen, tap [icon] → **Settings** and then select one account.

2. To delete an email account, tap **Remove account** on the context menu. When asked to confirm deletion, tap **OK**.

Creating and sending emails

1. Tap → **Email**.

2. Select an email account to use if you have set up more than one account on your tablet.

3. In an email account screen, tap to compose a new mail.

4. Type the recipient's email address in the **To** field. If you are sending the email to multiple recipients, separate their email addresses with a comma.

5. Type the subject in the **Subject** field.

6. Compose your email content.

7. Tap to send the email.

Customizing Your Tablet

You can configure settings such as display, sound, network, security and so on, using the **Settings** screen.

Display settings

Tap → **Settings**→ **Display** and then select the desired item under **Display** settings.

Brightness   Drag the slider to right to increase brightness. Move the slider to the left to decrease brightness. Tap **OK** to confirm the adjustment.

NOTE: If the **Automatic brightness** is enabled, your tablet adjusts the screen brightness automatically based on the surrounding light conditions.

Wallpaper   Select a picture from the **Gallery**, **Live wallpapers**, **Photos** or **Wallpapers**, and then tap **SET WALLPAPER** to set it as the wallpaper.

Sleep   Select the time after which the tablet goes into sleep mode automatically.

Daydream   Select the pictures or animation to show while the tablet is docked or being charged.

Font size   Set your tablet's font size from **Small**, **Normal**, **Large**, and **Huge**.

Sound settings

To change the sound and ringtone settings:

Tap ⊞ → **Settings**→ **Sound**, and then select the desired item under **Sound** settings.

Volumes	Adjust the volume for music, videos, games, notification, and alarms.
Default notification sound	Select a default ringtone for notifications.
Touch sounds	Configure whether a sound is played every time you touch the screen.
Screen lock sound	Configure whether a sound is played when the screen is locked.

Date, time, and time zone

Your tablet automatically uses the network-provided date, time, and time zone by default.

To manually set the date, time, and time zone:

1. Tap ⊞ → **Settings**→ **Date & time**, and disable the automatic date, time and time zone.

2. Configure options such as the date, time, time zone, time format, and date format.

Protecting Your Tablet

You can protect your tablet against unauthorized access by setting a pattern, a PIN, a password, or with a face unlock. After you configure any of these security options, your tablet prompts for the respective unlocking information before you can use the tablet.

Screen-unlock pattern

This security method requires you to create a pattern that you need to draw every time to unlock the tablet.
If incorrect unlock patterns are drawn for five consecutive times, the tablet forces a 30-second delay before you can try again.

Creating a screen unlock pattern

1. Tap ⊞ → **Settings**→ **Security**→ **Screen lock**→ **Pattern**.
2. Drag your finger to draw the unlock pattern by connecting at least four dots in a vertical, horizontal and/or diagonal direction. Take your finger off the screen when a pattern is drawn.

The tablet records the pattern if it is correctly drawn.

3. Tap **Continue**.

4. Draw the pattern again and then tap **Confirm**.

Disabling or changing the screen unlock pattern

1. Tap (⊞) → **Settings**→ **Security**→ **Screen lock**→ **Pattern**.
2. Draw your existing pattern.
3. Select **None** to disable screen unlock security or select **Pattern** to draw a new unlock pattern.

PIN

This security method requires you to enter a PIN that you need to enter every time to unlock the tablet.

If incorrect unlock PINs are entered for five consecutive times, the tablet forces a 30-second delay before you can try again.

Creating a PIN

1. Tap (⊞) → **Settings**→ **Security**→ **Screen lock**→ **PIN**.
2. On the **Choose your PIN** page, enter a PIN in the text box.
   ✎ **NOTE**: Your PIN must be at least 4 characters.
3. Tap **Continue** to proceed.
4. Enter the PIN again to confirm.
5. Tap **OK**.

Disabling or changing PIN

1. Tap (⊞) → **Settings**→ **Security**→ **Screen lock**→ **PIN**.
2. Enter your existing PIN.
3. Select **None** to disable the PIN or select **PIN** to change the PIN.

Password

This security method requires you to enter a password that you need to enter every time to unlock the tablet.

If incorrect unlock passwords are entered for five consecutive times, the tablet forces a 30-second delay before you can try again.

Creating a password

1. Tap (⊞) → **Settings**→ **Security**→ **Screen lock**→ **Password**.
2. On the **Choose your password** page, enter a password in the text box.

   ✎ **NOTE**: A valid password consists of at least 4 characters and contains at least one

letter.

3. Tap **Continue** to proceed.

4. Enter the password again to confirm.

5. Tap **OK**.

Disabling or changing the password

1. Tap ⊕ → **Settings**→ **Security**→ **Screen lock**→ **Password**.

2. Enter the password you have enabled.

3. Select **None** to disable the password or select **Password** to change password.

Face unlock

This security method requires you to look at your tablet to unlock it.

Creating a face unlock

1. Tap ⊕ → **Settings**→ **Security**→ **Screen lock**→ **Face Unlock**.

2. After reading the warning, tap **Set it up**.

3. Find an indoor spot that is not too bright or too dim. Hold the tablet at eye level and then tap **Continue**.

4. Show your face in the face-capturing area. After your face is captured, tap **Continue**. You must set up an alternate unlocking method. This alternate method can be used to unlock the tablet when the **Face Unlock** feature fails to recognize your face.

5. Tap **OK** to save the face unlock.

Disabling or changing the password

1. Tap ⊕ → **Settings**→ **Security**→ **Screen lock**→ **Face Unlock**.

2. Enter the **Pattern** or **PIN** you have created as backed up.

3. Select **None** to disable the face unlock or select **Face Unlock** to change the face unlock.

Protecting your SIM card with the SIM lock password (LTE/HSPA+ models only)

You can protect your SIM card against unauthorized use with a PIN. After a PIN is enabled to lock your SIM, you will need to enter the PIN each time you turn on the tablet in order to unlock your SIM.

⚠ CAUTION: The SIM card will be permanently locked if you enter the incorrect PIN for three consecutive times. You must then enter the Personal Unblocking Key (PUK) to unlock the SIM card. Contact your service provider to obtain the PUK.

Apps

Camera

Your tablet has a camera with auto-focus feature that allows you to capture and share high-quality pictures and videos.

Using the camera app

Tap ⊞ → **Camera** to open the app.
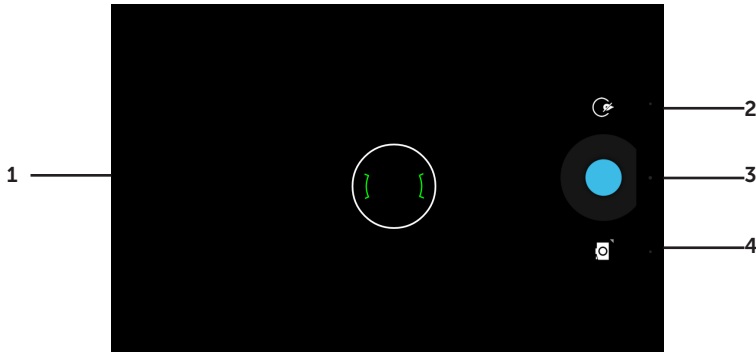
1. Viewfinder screen.

2. Tap to open or close the camera setting options.

3. Tap to capture a picture or to record videos when the camera is in video mode.

4. Tap to switch between the camera mode for capturing pictures and the video mode for shooting videos.

Copying files to and from the tablet

You can transfer pictures between your tablet and computer using the tablet's internal storage or the optional microSD card. To transfer files, connect the tablet to your computer using the micro-USB cable.

Setting the SD card or the internal device storage as a USB drive

1. Connect the tablet to the computer by connecting the micro-USB end to the tablet and the bigger end to your computer.

2. The USB connected screen appears and the USB connected banner flashes in the status bar.

   The USB notification icon appears in the status bar's notification area when your tablet is connected to the computer.

3. Select **Media storage** if you want to transfer files between your computer and the tablet.

4. Open **My Computer** on your computer to locate two removable drives, which represent the SD card installed in your tablet and the internal device storage.

5. Copy the desired files such as music or pictures from another drive/folder to one of the removable drives, or vice versa.

   ✍ **NOTE**: The steps above are applicable to Microsoft Windows.

Turning off media storage mode

The tablet does not recognize the SD card and the internal device storage when they are being used as USB drives. While the tablet is in media storage mode, you cannot use applications that involve saving or retrieving files on the SD card or the internal device storage, such as camera or music playback. Turn off media storage mode to allow the tablet to recognize the SD card and the internal storage.

Bluetooth

Bluetooth is a short-range wireless communications technology that lets your device connect over a wireless network to other Bluetooth-enabled devices for data exchange. Turning on Bluetooth allows your tablet to detect nearby Bluetooth devices and automatically connect to devices that are already paired.

When Bluetooth is turned on, you can also set the following:

Visible: Other Bluetooth devices can detect your tablet.

Invisible: Other Bluetooth devices cannot detect your tablet. However, devices that are already paired can connect to your tablet.

Turning on Bluetooth and making the tablet discoverable

1. Tap ⊞ → **Settings**→ **Bluetooth**.

2. Tap **ON** to turn on Bluetooth.

3. Tap **Visible to all nearby Bluetooth devices** to make the tablet discoverable by other nearby Bluetooth devices.

Pairing and connecting a Bluetooth device

1. While Bluetooth is turned on, your tablet scans for Bluetooth devices within range and displays all detected devices under **AVAILABLE DEVICES**.

   ✍ **NOTE**: To search for devices again, tap **SEARCH FOR DEVICES**.

2. To initiate a connection with a device, tap the name of the device.

3. When the pairing is successful, tap the paired device to start the connection.

Ending a Bluetooth connection

On the Bluetooth connection page, tap ⊞ → **Disconnect** to end the Bluetooth connection.

Terminating a pairing partnership

On the Bluetooth connection page, tap ⊞ → **Unpair** to erase all pairing information with that device.

Gallery

To view and manage the pictures and videos stored on your tablet, tap ⊞ → **Gallery** ▦

Sharing or deleting albums

All pictures and videos are grouped in separate albums according to their dates, sources, or folders in which they are stored. For example, pictures taken using the tablet camera are grouped as **Camera**, and downloaded pictures are grouped as **Download**.

1. Tap and hold an album until the options appear.

2. Tap and hold more albums if you want to do the same task for these albums.

- To share the selected albums using **Bluetooth**, **Google+**, **Email**, **Picasa** and so on, tap ⬉.

- To delete the albums, tap 🗑 .

Browsing picture and video

1. Tap an album to display the thumbnails of all pictures and videos in the folder.

2. To browse the pictures or videos,scroll through the thumbnails until the desired thumbnail is located.

3. To select a thumbnail, tap and hold it until the options appear.

4. Tap and hold more thumbnails as you need.

- To share the selected pictures or videos using **Bluetooth**, **Google+**, **Email**, or **Picasa**, tap ⬉ .

- To delete the selected pictures or videos, tap ⋮ → **Delete**.

- To set a picture as the wallpaper, tap and hold the picture until the options appear and then select ⋮ → **Set picture as** → **Wallpaper**.

- To set a picture as the contact photo, tap and hold the picture until the options appear and then select ⋮ → **Set picture as** → **Contact photo**.

Displaying a full picture

Tap a desired picture to display the picture in full screen.

• Slide the picture to view the next or previous one.

• To open the picture viewing controls, tap anywhere on the picture.

Calendar

Use the calendar to schedule and manage your events, meetings, and appointments.

Opening the calendar

Tap (⊞) → **Calendar** to open the app.

Adding a new event

1. On the **Calendar** screen, tap ▣₊ to open the new event details screen.

2. Type the event name, location, description and configure options such as time period, repetition, reminders and so on.

3. Tap **DONE** to save the event.

Clock

Use the clock to set alarms, countdown, stopwatch, and so on.

Opening the clock

Tap (⊞) → **Clock**.

Setting an alarm:

1. On the **Clock** main screen, tap 🕐 to enter the alarm main screen.

2. On the alarms screen, tap ⊕ to add an alarm.

3. Tap **DONE**.

4. Tap ⋮ → **Settings** to configure settings such as the alarm volume, snooze length, and so on.

Troubleshooting

Security Problems	Possible causes	Possible solutions
The SIM card's PIN code is blocked.	You have entered an incorrect PIN code three consecutive times.	Contact your service providerto get the PUK code..
System problems		
Battery does not charge.	The battery or battery charger is damaged.	Contact the sales corporation.
	The ambient temperature is below 0°C or higher than 40°C.	Adjust the battery charging environment to avoid extreme temperatures.
	Poor contact between the battery and charger.	Check all connectors to ensure that all connections have been properly made.
Unable to turn the tablet on.	The battery has no charge.	Charge the tablet.
Shortened standby time.	The duration of standby time is affected by your service provider's system configuration. The same tablet used with different service providers' systems does not have the same duration of standby time (LTE/HSPA+ only).	If you are located in an area where the network signal is weak, move your location to the area where the network signal is strong or temporarily turn off your tablet if needed.
	If you are not able to connect to the network, the tablet continues to send out signals as it attempts to locate a base station. Doing this consumes battery charge and consequently shortens standby time.	Change your location to one where the network is accessible, or temporary turn off your tablet or set it to airplane mode.
Messaging problem		
Unable to send or re-ceive text messages.	Your tablet is in airplane mode with no wireless connectivity.	Slide the status panel down and then disable **AIRPLANE MODE**.
	The network signal strength is not strong enough.	Try moving to a different location for better signal reception.

Unable to send or receive email.	The Internet connection or the email setting is not configured properly.	Check your network connection, and confirm with your email service provider if your email setting has been configured correctly.
Internet problems		
Unable to connect to the mobile broadband networks.	Invalid SIM card.	Contact your service provider.
	You are not within the network's service area.	Check the service area with your service provider.
	Poor signal.	Move to an open space or if you are inside a building, move closer to a window.
	Your tablet is in airplane mode with no wireless connectivity.	Slide the status panel down and then disable **AIRPLANE MODE**.

Warnings and Precautions

Certification Information for CE Statement

Users have to use the connection to USB interfaces with USB 2.0 version or higher.

Battery Caution

Risk of explosion if battery replaced aced by an incorrect type.

Dispose of used batteries according to the instructions.

The device could be used with a separation distance of 0 cm to the human body.

The adapater shall be installed near the equipment and shall be easily accessible.

To prevent possible hearing damage, do not listen at high volume levels for long periods.

Dell code	Size	Model name	Type name
Talbott(WLAN-only)	7#	T01C	T01C003
Talbott(WLAN+WWAN)	7#	T01C	T01C004
Yates(WLAN-only)	8#	T02D	T02D003
Yates(WLAN+WWAN)	8#	T02D	T02D004

These devices complied with the essential requirements of Article 3 of the R&TTE 1999/5/EC Directive.

All the reports of the applied standards have the Positive Opinion of Notified Body:

PHOENIX TESTLAB, Königswinkel 10 D-32825 Blomberg, Germany

CE 0700 ⏻

⚠ **WARNING: WLAN 5150MHz~5350MHz is limited indoor use.**

Certification Information for IC/FCC Statement

Federal Communications Commission (FCC) Declaration of Conformity

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) 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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device has been tested and found to comply with the limits for a Class B digital , pursuant to 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 radiated radio frequency energy and, if not installed and used in accordance with 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 receiver.

-Connect the equipment into 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.

FCC Caution:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Industry Canada Note

This complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) This device may not cause interference, and

(2) This device must accept any interference, including interference that may cause undesired operation of the device .

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

FCC RF Exposure Information (SAR)

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the United States.

During SAR testing, this device is set to transmit at its highest certified power level in all tested frequency bands, and placed in positions that simulate RF exposure in usage against the head with no separation, and usage near the body with the separation of 0 mm. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The exposure standard for wireless s employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

Dell code	Size	FCC ID
Talbott (WLAN-only)	7"	E2K-T01C003
Talbott (WLAN+WWAN)	7"	E2K-T01C004
Yates (WLAN-only)	8"	E2K-T02D003
Yates (WLAN+WWAN)	8"	E2K-T02D004

SAR compliance for body operation is based on a separation distance of 0 mm between the unit and the human body.

IC Radiation Exposure Statement

This EUT is compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528 and IEC 62209. This equipment should be installed and operated with minimum distance 0 cm between the radiator and your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet appareil est conforme aux limites d'exposition DAS incontrôlée pour la population générale de la norme CNR-102 d'Industrie Canada et a été testé en conformité avec les méthodes de mesure et procédures spécifiées dans IEEE 1528 et IEC 62209.

Cet appareil doit être installé et utilisé avec une distance minimale de 0 cm entre l'émetteur et votre corps. Cet appareil et sa ou ses antennes ne doivent pas être co-localisés ou fonctionner en conjonction avec tout autre antenne ou transmetteur.

Dell code	Size	IC ID
Talbott (WLAN-only)	7"	1514B-T01C003
Talbott (WLAN+WWAN)	7"	1514B-T01C004
Yates (WLAN-only)	8"	1514B-T02D003
Yates (WLAN+WWAN)	8"	1514B-T02D004

Specifications

Marketing model	Venue 7 3740, Venue 7 HSPA+	
	Venue 8 3840, Venue 8 HSPA+.	
Regulatory model	T01C/T02D.	
Regulatory type	T01C003, T01C004/T02D003, T02D004	
Temprature range	0 °C - 40 °C (30 °F -104 °F)	
Battery	4550 mAh	
Dimensions	**Venue 7**	**Venue 8**
Height	193 mm	216.22 mm
Width	118.20 mm	130 mm
Depth	8.95 mm	8.95 mm