TEBRA Getting Started with the XSLATE R12 Tablet PC

Powering on and off

To power up your tablet, press the **Power** button and wait for Windows to appear on screen.

To shut down your XSLATE R12 from Windows[®], tap the Windows icon ⊞ in the lower left corner of the screen or press the **⊞Keyboard** button. Tap **Power** and then tap **Shut down**. If Windows doesn't respond, force the tablet PC to shut down by pressing the **Power** button **Tap Fower** for about five seconds.

Using sleep mode

Put your XSLATE R12 in Sleep mode when you go away for a short period of time to conserve battery power. When you return, the Tablet PC quickly resumes activity and your desktop is the same as you left it.

To put the Tablet PC in Sleep mode, press and release the **Power** button **Sleep**.

Note The power button blinks when the tablet is in sleep mode.

To wake up the tablet from Sleep mode, press the **Power** button again.

Locking and unlocking

To lock and unlock your XSLATE R12, press the **Security** button and the left side of the Tablet PC.

Using the fingerprint reader

The XSLATE R12 is equipped with a fingerprint reader so that you can log on to your Tablet PC by scanning your fingerprint instead of entering a password. This provides an added level of security and is a fast and convenient way to log on to your tablet.

Using the pen

An important difference between traditional PCs and tablet PCs is that you frequently use a digitizer pen instead of a mouse and keyboard. The XSLATE R12 pen has a pressure-sensitive tip and a function button. Pressing the function button is equivalent to right-clicking a mouse.



Using touch

Your XSLATE R12 is equipped with touch, which means you can use your fingers to select items and open files, zoom in and out, scroll through browser windows and documents, and more.

Touch works like a mouse. Tap to select an item and double-tap to open it.

TIP To open a right-click menu using touch, press your finger on the display until a square appears. Then lift your finger and the shortcut menu appears.

Calibrate the pen and your finger so that they can be detected more accurately on the touchscreen display. You can do this calibration when you first start using your Tablet PC and whenever the pointer doesn't align with your pen or finger. To start the application, tap the **Tablet Center** tile, then tap **Tablet**, and then tap **Pen and Touch**.

Using the LED function buttons on the front of the XSLATE R12

The LED function buttons on the front of the Tablet PC provide many functions without using the pen. For some actions, you press a function button. For other actions, you press and hold the function button. These actions are listed in this table. You can also customize the buttons to perform actions that suit your needs.



	Press	Press and hold
Button 1	Tablet Center	Windows [®] Journal
Button 2	xCapture Pro™ application	Pictures directory
Button 3	Tablet PC settings or barcode reader (if equipped with the SlateMate™ option)	On-screen keyboard

Checking battery power

To check the remaining battery power, tap the power indicator in the Windows notification area. This icon changes appearance, depending on whether the Tablet PC is plugged in or running on battery.

If the Tablet PC is plugged in, tap the plug icon.

If it is on battery power, tap the battery icon.

The five lights on the back of the tablet battery also indicate the battery's level of charge—from one green light (20% charged) to five green lights (fully charged). Press the button to the right of the lights to view the remaining charge level.



Using the documentation camera

Your XSLATE R12 is equipped with an integrated 8-megapixel auto-focus camera. You can use the camera to take pictures and save them on the Tablet PC. The camera lens is on the back of the unit and includes a light to illuminate the subject.

To take a photograph:

- 1. Hold the camera steady and point the lens at the object.
- Press the LED function button 2 once to activate the xCapture Pro[™] application.
- 3. Press the Camera icon (a) to take the picture.



Using the web camera

Your XSLATE R12 also has a 2-megapixel web camera that supports color images and streaming video. The web camera is on the front of the tablet in the top center area.

To start the web camera, follow the instructions of the software you are using.



Tablet Center

The Tablet Center provides a central location for accessing and configuring the most commonly used Windows® 10 settings.

To open the Tablet Center:

• Press function button 1 in the upper-left on the front of your tablet. (See the graphic of the LED buttons on page 3 for the location.)

OR

 From the Windows 10 Start screen, tap the Tablet Center tile.



	Tablet Tablet PC Settings	
Tablet	Pen and Touch	Wireless Settings
Power	Tablet PC Settings	
Sensors	System Modul System Social Number: Operating System: Processor: BIOS Installed Memory: Computer Name: Tablet Center Version: Advanced	Motion Computing F12 ^w 123450789 Microsoft Windows 10 Pro Insider Preview Intel® Com [®] 5-32297 CPU@1600Hz A 08 40 GB TABLET-L2002L408 13.0.0

This table lists some of the tasks you can do with the Tablet Center.

Category	Task
Tablet	Adjust pen and touch settings
	Configure Tablet PC settings
	Configure wireless settings
Power	Turn devices on or off
	Change what the power button does when pressed: sleep, hibernate, or shut down
	Access advanced power management settings

Setting up wireless

The XSLATE R12 includes built-in Wi-Fi and Bluetooth technology. Your Tablet PC might also be equipped with mobile broadband. To set up available wireless networks, follow the steps in these procedures.

Procedure: Setting up Wi-Fi technology

- 1. Enable Wi-Fi as follows:
 - a. Tap the **Notifications** icon **=** and tap **All settings**.
 - b. In the All settings menu, tap **Network Internet**.
 - c. Slide the Wi-Fi On/Off slider to On.
- 2. Select a wireless network from the list of available networks.
- 3. Follow the on-screen instructions.

Procedure: Setting up Bluetooth technology

- 1. Enable Bluetooth as follows:
 - a. Tap Notifications icon 🚍 and tap All settings.
 - b. In the All settings menu, tap **Devices**.
 - c. Under Devices, tap Bluetooth.
 - d. Slide the Bluetooth On/Off slider to **On** and the Tablet PC begins to search for Bluetooth devices.
- 2. To add a Bluetooth device:
 - a. Ensure that the Bluetooth device is discoverable according to the manufacturer's instructions. (When a Bluetooth device is discoverable, it is visible to other Bluetooth devices within range.)
 - b. Select the Bluetooth device from the list of devices.
 - c. Follow the on-screen instructions.

Procedure: Setting up Mobile Broadband with GPS (optional)

If you purchased your XSLATE R12 with the optional mobile broadband module, you can connect to high-speed cellular networks worldwide. With the mobile broadband module and a data plan from one of several cellular network providers, you have full Internet access.

- Note Before you can connect to a mobile broadband network, you must have an active account with a cellular network provider and obtain a SIM card for mobile broadband access.
- 1. With the Tablet PC powered off, insert the SIM card and power the tablet on.
- 2. Enable mobile broadband as follows:
 - a. Tap the **Notifications** icon **=** and tap **All settings**.
 - b. In the All settings menu, tap **Network Internet** and then tap **Cellular**.
 - c. Tap the Cellular icon showing your service provider.
 - d. Tap the **Connect** button to make a connection.
 - Note If you purchased your XSLATE R12 with the optional mobile broadband with GPS module or the optional discrete GPS module, then the XSLATE R12 has GPS capabilities. You can use GPS with your preferred mapping application to find your current and destination locations. Please refer to the User's Guide for additional information.

Entering text with the input panel or on-screen keyboard

You can choose from two different methods to enter text with the XSLATE R12. You can use an on-screen touch keyboard or the handwriting panel.

To open the on-screen keyboard, you can either:

• Tap the **Keyboard** icon in the Windows notification area.

OR

• Tap in a text field, such as the URL field in a web browser.

The default on-screen keyboard appears at the bottom of the screen. You can move it to a different location.

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To open the handwriting panel:

- 1. In the on-screen keyboard, press and hold the **Keyboard** icon in the lower right corner of the keyboard.
- 2. In the panel of icons that pops up, tap the **Handwriting Panel** icon

The handwriting panel appears at the bottom of the screen.

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Handwriting Panel		

Use the digitizer pen to begin writing in the handwriting panel. The software converts your handwriting to text.

TIP The more you write, the more accurately Windows® 10 detects your handwriting style.

In addition to the default on-screen keyboard, Windows®10 provides other keyboard layouts for entering text. You can use an expanded keyboard, which provides additional keys, or a keyboard that includes a numbers keypad.



To close the on-screen keyboard or handwriting panel, tap the **Close** icon \mathbf{X} in the upper right corner. To minimize the on-screen keyboard or handwriting panel, tap the minimize icon \mathbf{M} in the upper right corner.

Tips

Make the most of your XSLATE R12 by following these tips.

Pen and Touch tips

- You can change from right- to left-hand use. From the Tablet Center, tap **Tablet PC Settings**, tap the **Other** tab, and tap **Left-handed**.
- You can open items with one tap (instead of two) and select an item by pointing to it.
 From the Control Panel, tap Folder Options. Tap Singleclick to open an item (point to select).

Battery tips

- Use AC power when available. When the XSLATE R12 is plugged in, the battery charges while in use.
- Put your Tablet PC in sleep mode when you're not using it.
- Stop unnecessary background applications and processes.
- When not in use, disable wireless adapters using the Tablet Center **Power** category.
- Set the brightness of the display to automatically dim after a specific number of minutes of inactivity by selecting the Tablet Center **Power** category. Tap **Power**, tap **Advanced**, and tap **Choose when to turn off the display**.
- When using mobile broadband, reduce how often the XSLATE R12 updates email and other Internet applications to once every half hour or longer.
- Disable mobile broadband where you know a signal is unavailable.
- Condition your battery once a month. To condition it, run the Tablet PC on battery power until the battery's charge level drops below 20%.
- For long-term storage, ensure that the charge level is between 20–40% before removing it from the Tablet PC.

General tips

Use only the XSLATE R12 digitizer pen or your finger on the

display. The Tablet PC doesn't respond to any other type of pen or stylus.

- When attaching the pen tether, slip one end of the tether through the hole at the end of the pen and pull the pen through the loop until it is tight. Then slip the other end of the tether through the attach point and pull the pen through the loop until it is tight.
- Store the pen in the pen holder when not in use. To store the pen, insert it into the pen holder and press until you hear a click. To remove the pen, press it until it pops out. If the tether is attached, press the pen before pulling it out to ensure that you don't pull it out by the tether.
- Clean fingerprints and smudges from the display surface by wiping it with the display cloth provided. If needed, use a cleaning solution recommended by Zebra to clean the display. Spray the solution on the cloth and wipe the display. See the recommended list of tested solutions on our website.
- The serial number of the XSLATE R12 is in the battery bay.

Learn more

To get more detailed information about your Tablet PC, go to www.zebra.com. You can download the XSLATE R12 User Guide for Windows 10 at www.zebra.com\xr12-info.

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7 Bouton d'accueil

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4 Webcam

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- 1 Function buttons
- 2 Ambient light sensor
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- 5 Web camera activity light
- 6 Touchscreen display
- 7 Windows Home button
- 8 Microphone
- 9 Documentation camera light
- 10 Documentation camera **11** Volume buttons
- 12 Battery
- **13** Battery latch
- 14 Battery charge indicator lights
- **15** Press to view charge indicator lights
- **16** Speakers
- 17 SSD Cover
- 18 Antenna pass-through
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- **21** Battery charging indicator
- 22 Power adapter port
- 23 Audio out port
- 24 USB port
- 25 HDMI port
- 26 Expansion input port
- 27 Fingerprint reader
- 28 Pen tether anchor
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 - 3 Mikrofon
 - 4 Webkamera
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 - 6 Touchscreen-Anzeige
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 - **10** Dokumentationskamera 11 Lautstärketasten

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 - 15 Drücken, um Akkuladungsstatus-LEDs

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17 SSD-Abdeckung

20 Taste "Windows-

-Sperren und

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21 Anzeige beim Laden des

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- **18** Passage de l'antenne
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- 20 Bouton de sécurité Windows-Verrouillage
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- 23 Port sortie audio
- 24 Port USB
- 25 Port HDMI
- 26 Port d'entrée d'expansion 29 Stiftschacht
- 27 Lecteur d'empreinte digitale
- 28 Point d'attache du stylet
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- 1 Botones de función
- 2 Sensor de luz ambienta
- 3 Micrófonos
- 4 Cámara Web
- 5 Luz de actividad cáma de web
- 6 Pantalla táctil
- 7 Botón Inicio de Windov
- 8 Micrófono
- 9 Luz de cámara de documentación
- 10 Cámara de documentación
- 11 Botones de volumen
- 12 Batería
- 14 Akkuladungsstatus-LEDs 13 Pestillo de batería
 - 14 Luces del indicador de carga de la batería
 - 15 Pulse para ver las luce del indicador de carga
 - 16 Altavoces
 - 17 Cubierta de SSD
 - 18 Paso a través de la antena
 - **19** Botón de encendido
 - 20 Botón de seguridad de Windows: Bloqueo v desbloqueo (Ctrl+Alt+Supr)
 - 21 Indicador de carga de la batería
 - 22 Puerto del adaptador de alimentación
 - 23 Puerto de salida de audio
 - 24 Puerto USB
 - 25 Puerto HDMI
 - **26** Puerto de entrada de expansión
 - 27 Lector de huellas
 - 28 Punto de unión del cordón del lápiz
 - 29 Espacio para el lápiz

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- 1 功能按钮
- 2 环境光传感器
- 3 麦克风
- 4 Web 摄像头
- 5 Web 相机活动灯
- 6 触摸屏
- 7 Windows Home 按钮
- 8 麦克风
- 9 文档摄像头照明灯
- 10 文档摄像头
- 11 音量按钮
- 12 电池
- 13 电池闩锁
- 14 电池充电指示灯
- 15 按下可查看电量指示灯
- 16 扬声器
- ^{Ir} 17 SSD 盖
- 18 天线通孔
- 19 电源按钮
- 20 安全按钮 锁定和解锁 (CTRL+ALT+Del)
- 21 电池充电指示灯
- 22 电源适配器端口
- 23 音频输出端口
- 24 USB 端口
- 25 HDMI 端口
- 26 扩展输入端口
- 27 指纹读取器
- 28 笔挂绳锚点
- 29 笔槽