

1. Introduction

This keyboard dock provides keyboard and touchpad functions. With the keyboard dock attached, your F110 Tablet PC is converted into a Laptop.



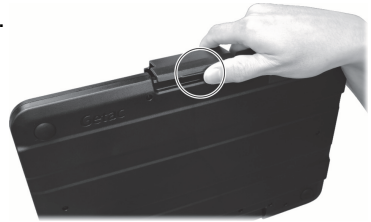
2. Attaching and Detaching the Keyboard Dock

Attaching

NOTE: If your model has the RJ-45 connector located at the back and you will be using LAN, you must open the connector cover before attaching the keyboard.

1. Disconnect the AC adapter from F110.

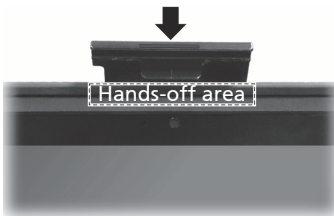
2. Hold the keyboard dock in the way that the clamp faces up. Put your thumb on the clamp's raised strip to push open the clamp and then rotate the bracket to 90 degree angle.



3. Align the Windows logo button on F110 with the triangle marking on the dock and attach F110's lower side at an angle (as shown by ①). This should match the docking connector on F110 with the connector pins on the dock.


Carefully place the bracket's clamp over the upper side of F110 (as shown by ②).

CAUTION: When engaging the clamp, do not put any finger near the edge of the clamp. (Refer to the "Hands-off area" indicated in the picture below.)



4. Firmly press down the clamp to ensure that the clamp fully locks F110 in place.

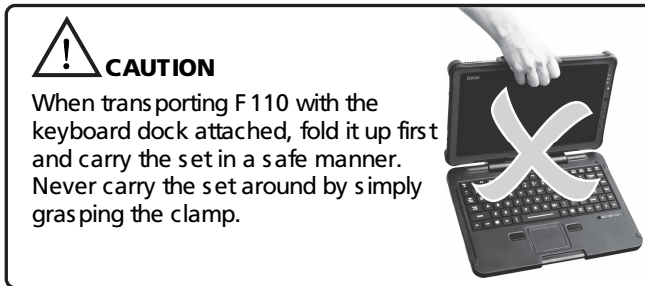


5. When the keyboard dock is attached and F110 is powered on, the  power indicator on the dock will light up, meaning the keyboard and touchpad are ready for use.
6. You can tilt the bracket forward or backward for viewing clarity.



NOTE:

- There is a limit to the tilting angle. Do not go beyond the limit (110 degrees).
- Adjusting the display beyond the allowed angle or handling the device in an inadequate and unstable fashion may result in a temporary signal disconnection between the keyboard dock and F 110. The connection will restore itself in a few seconds once you have positioned the set steadily.
- Closing F 110 (folded up) does not affect the status of F 110. It does not cause F 110 to shut down or hibernate.



Detaching

1. To release F110, hold it with one hand and pull the clamp off with the other hand.
2. Remove F110 from the keyboard dock.




NOTE: Please beware that repeated dismounting of F 110 from the keyboard will cause normal wear on the rubber exterior of F 110.



3. Using the Keyboard

The keyboard has all the standard functions of a full-sized computer keyboard plus an **Fn** key added for specific functions.




Indicators:
 Caps Lock
 Num Lock
 Power

The standard functions of the keyboard can be divided into four major categories:

- **Typewriter keys**
Typewriter keys are similar to the keys on a typewriter. Several keys are added such as the **Ctrl**, **Alt**, **Esc**, and lock keys for special purposes.
- **Cursor-control keys**
Cursor-control keys include up/down/left/right arrow keys, **Page Up**, **Page Down**, **Home**, **End**, **Insert**, and **Delete** keys. They are generally used for moving and editing purposes.
- **Numeric keys**
A 15-key numeric keypad is embedded in the typewriter keys. When Num Lock is on, the numeric keys are activated; meaning you can use these keys to enter numerals.
- **Function keys**
On the top row of the keys are the function keys: **F1** to **F12**. Function keys are multi-purpose keys that perform functions defined by individual programs.

Hot Keys

Hot keys refer to a combination of keys that can be pressed any time to activate special functions. You can easily identify the hot keys with the icons imprinted on the keytop. The hot keys are:

Keys	Descriptions
Fn + Esc	Cycles to the next keyboard backlight level: high, middle, low, or off (default).
Fn + F3	Decreases the sound volume.
Fn + F4	Increases the sound volume.
Fn + F5	Switches the display output to the next choice if an external display is connected. The hot keys are equivalent to  Windows logo key + P .
Fn + F9	Switches the touchpad off or on.
Fn + F10	Switches the system sound output off (mute) or on.
Fn + F12	Serves as the sleep button that you can define with Windows' Power Options .

4. Using the Touchpad

The touchpad consists of a rectangular pad (work surface) and a left and right buttons. As you slide your fingertip across the pad, the pointer (also called cursor) on the screen moves accordingly.



Here are some common terms that you should know when using the touchpad:

Terms	Actions
Point	Move your finger on the pad until the cursor points to the selection on the screen.
Click	Press and release the left button. –or– Tap gently anywhere on the pad.
Double-click	Press and release the left button twice in quick succession. –or– Tap twice on the pad rapidly.
Drag and drop	Press and hold the left button, then move your finger until you reach your destination (drag). Finally, release the button (drop) when you finish dragging your selection to the destination. The object will drop into the new location. –or– Gently tap twice on the pad and on the second tap, keep your finger in contact with the pad. Then, move your finger across the pad to drag the selected object to your destination. When you lift your finger from the pad, the selected object will drop into place.

Configuring the Touchpad

You may want to configure the touchpad to suit your needs. To configure the touchpad, go to **Control Panel**.

5. *Class B Regulations*

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.

Federal Communications Commission Radio Frequency Interference Statement

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device 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 radiate 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.

Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

Please note:

The use of a non-shielded interface cable with this equipment is prohibited.



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