Grid Pad

Keyguard installation guide

Grid Pad Keyguard installation guide
(Version 1.0) English (UK)

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Keyguard installation guide

The Grid Pad keyguard enables you to access your touch screen with greater accuracy.

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1 Package contents

- Grid Pad keyguard
- Two mounting screws
- Socket screwdriver
- Installation guide

Getting started

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The Grid Pad keyguard is designed to fit your Grid Pad communication aid and help you make accurate selections on your screen. Each keyguard has been cut to fit a specific grid set.

This guide will take you through the installation of your keyguard and using it with Grid 3.

The installation of the keyguard has two main steps.

It is a good idea to configure Grid 3 before you mount your keyguard as it can prevent access to the menu unless you have a USB or Bluetooth mouse attached to the Grid Pad.

Tools required

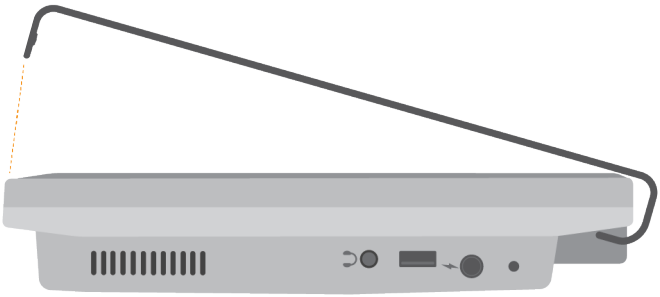
Socket screwdriver (provided)
Cloth (optional)

3 Installing your keyguard

1. Turn off your Grid Pad (**Start menu - Shut down**)

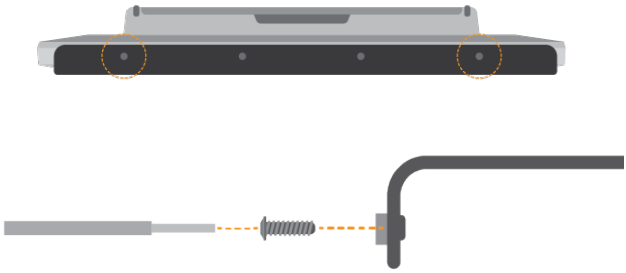
2. Place your Grid Pad on a flat surface with its screen facing up. You may want to use a cloth to prevent any scratches to the device.

3. Hook the keyguard frame over the top edge of your Grid Pad as pictured.

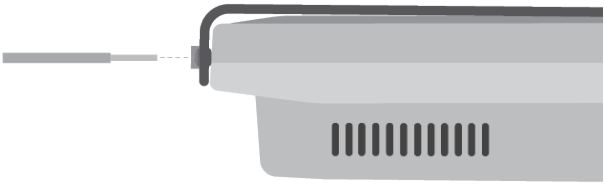


4. Bring the bottom of the keyguard down and align the screws with the holes on the bottom edge of the Grid Pad.

5. Insert screws into the two holes along the bottom of your keyguard.



6. Tighten the screws with the provided screwdriver until the keyguard is firmly in place. Do not over tighten the screws.



Removing the keyguard

The Grid Pad keyguard is easy to remove. Unscrew the screws and lift up the keyguard from the bottom. Then unhook the keyguard.

4 Using Grid with a keyguard

The Grid Pad keyguard makes it easier for you to make selections on your Grid Pad's touch screen. Your keyguard will have been designed for a specific grid set in Grid 3, that you may want to configure before mounting.

When using your Grid Pad with a keyguard, you will need to connect a USB or Bluetooth mouse to access the menu and Windows functions.

Hiding the menu

The top menu of Grid 3 can be hidden to provide a full screen experience. To hide the menu in Grid 3 go to **Settings - Computer**. Under the **Startup** heading, tap the drop down box to:

- Show menu bar
- Hide menu bar (press F12 or touch screen corners to show)
- Hide menu bar (press F12 to show)

Note, you will require a Bluetooth or USB keyboard to use the F12 options.

It is not possible to use the **Touch screen corner** settings when a keyguard is attached. To use this feature you will need to tap in the top left and bottom right of the screen with a mouse to show the menu.

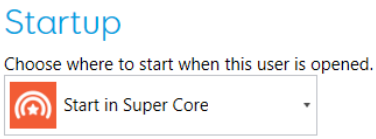
Setting Grid 3 to start automatically

You can set Grid 3 to start automatically in **Settings - Computer**.

Switch **Launch Grid 3 with Windows** to **On**.

You can now select the grid set that Grid 3 will start into. In the dropdown menu under **Startup**, select the grid set that your keyguard is designed for.

When you turn on your Grid Pad, it will now boot into Grid 3, and automatically load your chosen grid set.



5 Touch settings

You may want to configure how your touch screen responds. The Touch settings in Grid 3 are found in **Settings - Access - Touch**.

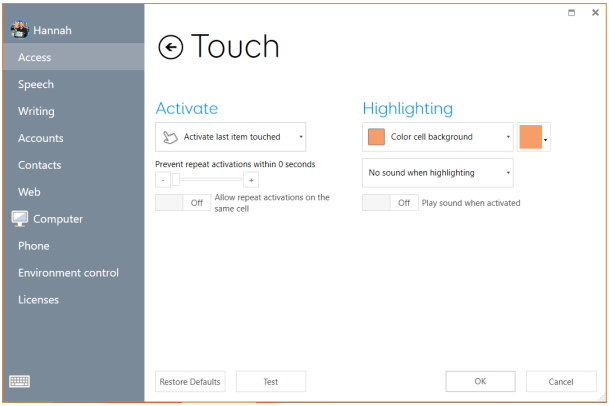
On this screen you can select how cells activate:

Activate last item touched
If multiple cells are selected at once, the last item touched will activate.

Activate first item touched
If multiple cells are selected at once, the first item that was touched will activate.

Touch and hold to activate
Set a dwell time to hold a cell before it activates.

You can also adjust highlighting and audio cues on this screen.



Cleaning

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It is best to remove the keyguard before cleaning your Grid Pad.

The keyguard can be washed in warm, soapy water. You can also use antibacterial disinfectant. Do not put the keyguard in a dishwasher or use an abrasive cleaner.

Your Grid Pad's screen can be wiped clean with an antibacterial screen cleaner.

Ensure the keyguard is dry before reattaching it to your Grid Pad.

7 Product information

Product name
Grid Pad keyguard

Description
An accessory that enables touchscreen users to have greater accuracy and a more tactile experience when accessing Grid 3.

Safety

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Please consider the following safety warnings to ensure safe operation.

Durability

Your keyguard is designed to be tough and durable, but do take care if moving around when it is not mounted to a device.

Do not bend or twist the keyguard.

The keyguard does not prevent the Grid Pad from water damage, so be careful around liquids!

Transporting

When traveling, your keyguard can remain attached to your Grid Pad.

Other safety

If damaged, small parts may detach from your Grid Pad. These can present a choking hazard. Young children and people with cognitive disabilities should be supervised when using the device.

9 Notes

Grid Pad

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