

# DiGiGrid

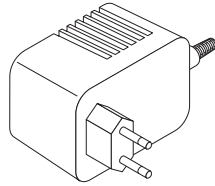
## Quick Start Guide

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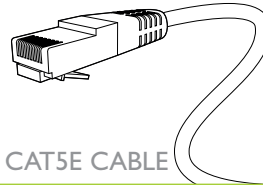
### WHAT'S IN THE BOX



DESKTOP INTERFACE



POWER SUPPLY



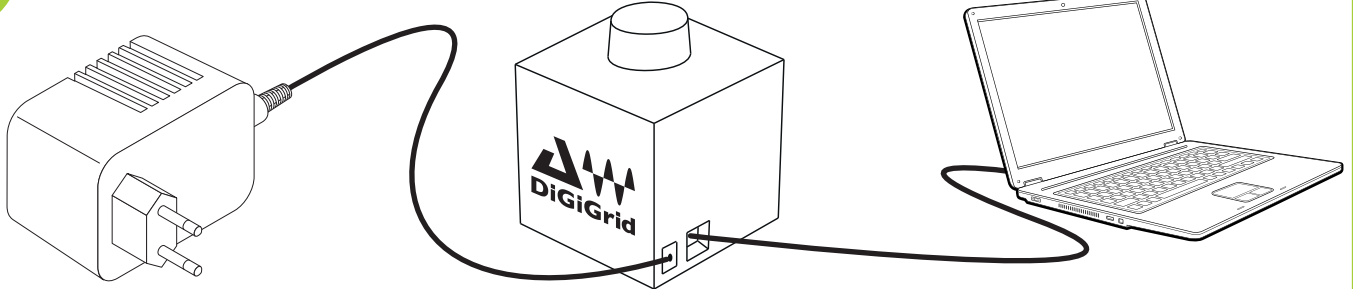
CAT5E CABLE



QUICK START GUIDE

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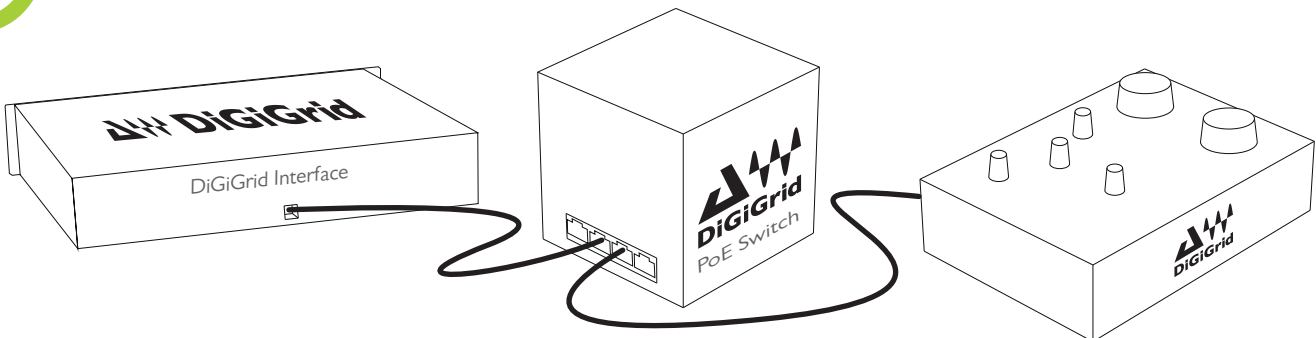
### HOW TO CONNECT IT UP



Plug in and connect the included power supply. Connect your computer's network port to your Desktop Interface. If your computer doesn't have an RJ45 network port, use a Thunderbolt or USB3 adapter. Please contact tech support for more information

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### ARE YOU AN EXISTING DIGIGRID CUSTOMER OR USING A POE SWITCH?



You can connect your new DiGiGrid Desktop Interface to your existing DiGiGrid setup. Just connect to a free port. If you have our PoE switch, this will also provide the power to your desktop interface

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### REGISTER AND DOWNLOAD SOFTWARE

You must register your DiGiGrid Desktop Interface in order to get the software, drivers, and any licenses needed.

To register your device, log into your Waves account at [www.waves.com](http://www.waves.com). If you don't have a Waves account, please create one here: [www.waves.com/create-account](http://www.waves.com/create-account)

Go to [Waves.com](http://Waves.com) > Downloads > Latest Version and Download Waves Central for Mac or PC, as needed. Run the installer and follow the onscreen instructions when finished.

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#### INSTALLING THE SOFTWARE

Launch Waves Central.

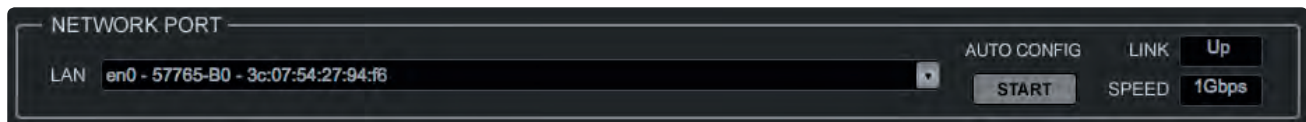
Click on **Easy Install & Activate**. Log into your Waves account. Any products that are not currently activated will appear on the list. Make sure that your **DiGiGrid Desktop interface driver** and **SoundGrid Studio** are checked, and click on the **Install & Activate** button.

Restart your computer.

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#### SOFTWARE SETUP

The first time you launch SoundGrid Studio, the Wizard will open. The Wizard will scan the network and automatically add and configure the connected devices. If the Wizard does not start automatically, click the **Start Auto Config** button, which is next to the Network Port.



Choose “NEXT” to start automatic configuration. This will take a few moments. Choose “CANCEL” to configure manually.

If the Wizard cannot locate your DiGiGrid Interface, then check they are turned on and connected properly. In such a case the Wizard will allow you to rescan the network or work as a Driver node slaved to another system. For more information please refer the SoundGrid Studio User Guide.

When configuration is complete, close the window. If there's still a problem, you can use the System Inventory page to assign devices, control the network, and manage clocking. To learn how to use this page, please refer to the SoundGrid Studio Application user guide.

User Guide can be downloaded at <http://www.waves.com/downloads/manuals>.

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#### NEED MORE HELP?

For technical support (downloads, registration or software installation) please visit [www.waves.com/support](http://www.waves.com/support)

For hardware and packing issues, [www.digigrid.net/tech-support](http://www.digigrid.net/tech-support)

For CE safety instructions, please see the enclosed documentation.

Please retain the original packaging for future use.