# Digium<sup>®</sup> Cards

The Best Choice for Asterisk Implementations— Straight from the Source



As the creators and sponsor of Asterisk, the Digium telephony card product line is developed and optimized to work with Asterisk and its open source drivers.

There are many advantages of Digium's telephony cards for Asterisk. For example, there is no need to obtain and maintain third party drivers as needed with other cards. In fact, the Digium telephony cards are a primary source of revenue that funds part of Digium's core charter, which is to support the expansion of the Asterisk project.

As technology needs and trends change you will want to future-proof your communications by continuing to rely on Asterisk and supporting its evolution. Asterisk has the largest global community of any open source communications project. Additionally, Digium contributes over half of the

Digium continues to be the market leader in providing high-performance, cost effective, quality telephony cards that extend the functionality of Asterisk software to connect to the Public Switched Telephone Network (PSTN). Digium offers a full line of high quality analog and digital interface cards to connect your IP PBX,

IVR, VoIP Gateway, or custom telephony solution to the public telephone network.

# Don't be fooled by imitators — get the facts

#### **Unique Benefits of Digium Telephony Voice Cards**

- Digium built the first line of telephony cards for Asterisk and continues to be the market leader, selling more telephony cards than any other vendor
- The only telephony board products certified to work with Asterisk
- Proven reliability from an ISO 9001 **Certified** company
- Market share leader with over 7 million ports shipped

### The most expertise. The best value. Only from the creators of Asterisk.

code to every Asterisk release. This is why new features are added so quickly, while other projects lag behind. When you purchase Digium products, including our world class telephony boards, you are funding the future development of Asterisk. This ensures you will have a stable platform with the features you need to run your business effectively for years to come.

## AsteriskExchange Markeplace

A home for the community's commercial products and applications built on or integrated with Asterisk. Online marketplace listings include software, hardware and complete business communication solutions.

- Risk-Free Guarantee in which Digium will refund the purchase price of any qualifying Digium product for any customer that is not 100% satisfied with the performance of the Digium product(s) they purchased. Terms and conditions of this program can be found at www.digium.com/en/company/view-policy. php?id=Risk-Free-Guarantee
- Specifically built and optimized for Asterisk-based processing of voice
- Digium telephony voice cards are developed by the creators of Asterisk

- Digium cards have been heavily tested in all the major server hardware platforms, such as Dell, HP, and IBM. Digium cards also work in a variety of hardware platforms with chipsets including AMD, Intel, VIA, Nvidia, etc.
- Digium cards have been tested with multiple Linux-based operating systems, including OpenSUSE, Ubuntu, Fedora, Redhat Enterprise Linux, and CentOS, Gentoo, Linux from Scratch, and Slackware.
- of-the-art technology developed by Digium, which ensures that Digium cards will work on the vast majority of hardware platforms. When used with Asterisk, the digium telephony cards provide superior compatibility, quality and performance.
- Digium developed the analog signaling and digital line-signaling library used by the Digium cards (as well as competitive cards). If there is ever a question about connectivity between the cards and the protocol stack or signaling, then Digium is uniquely capable to resolve it.



Choose the card that is best for you with our Telephony Card Selector Visit: http://store.digium.com/boards/

Digium, Inc. • 445 Jan Davis Drive NW, Huntsville, AL 35806, USA Americas: +1 256-428-6000 **Toll Free:** +1 877-DIGIUM1 Australia: +61 28 073 4490 **New Zealand:** +64 9 9 51 5875 **South Africa:** +27 87 550 2590 **United Kingdom:** +44 845 564 1419

Copyright © 2013 Digium, Inc. All rights reserved. Digium and Asterisk are trademarks of Digium, Inc. All other trademarks are property of their respective owners. Version 1.0/20 May 2013