

Asus HYPER M.2 X16 Quick Start Manual

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ASUS HYPER ASUS HYPER M.2 X16 Card

Quick Start Guide

E13224

15060-0GR00000

First Edition July 2017

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(10 pages)

PCI Card Asus S370-DL Installation Manual

(8 pages)

PCI Card Asus XONAR DX Quick Start Manual

Xonar dx quick start guide for english (10 pages)

PCI Card Asus Xonar DG SI User Manual

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10/100 fast ethernet pci card (28 pages)

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Pci fast ethernet adapter (4 pages)

Summary of Contents for Asus HYPER M.2 X16

<u>Page 1</u> ASUS HYPER M.2 X16 Card Quick Start Guide E13224 15060-0GR00000 First Edition July 2017...

Page 2: Parts And Features

M.2 storage devices. PCI Express interface This is the interface for the ASUS HYPER M.2 X16 card to be installed in your motherboard PCI Express slot. Ensure to install the ASUS HYPER M.2 X16 card into a PCI Express 3.0 slot for optimum results.

Page 3: Specifications Summary

RSTe for X299 Series motherboards RAID support \$ \$ 20.2 x 9.6 x 1.3 cm Dimension Support ASUS X299 series motherboard models* Compatible Models * Visit to www.asus.com for the latest compatible model lists. M.2 SSDs are not included in the package...

Page 4: Getting Started

Getting started To install M.2 storage devices onto your ASUS HYPER M.2 X16 card: Remove the four cover screws that secure the cover to the ASUS HYPER M.2 X16 card, then remove the cover and set it aside. M.2 M.2...

Page 5 Peel the plastic films off the thermal pads, secure the cover to the ASUS HYPER M.2 X16 card with the cover screws that you removed earlier, then install the ASUS HYPER M.2 X16 card into a PCI Express slot. M .2 M .2 M .2 M .2 (Optional) Locate the VROC_HW_KEY connector on your motherboard, then connect a KEY module to enable additional RAID functions with Intel Virtual Raid on CPU.

Page 6: Federal Communications Commission Statement

Appendix Appendix Notices Federal Communications Commission Statement This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: • This device may not cause harmful interference. • This device must accept any interference received including interference that may cause undesired operation.

Page 7: Class B Ite

Compliance Statement of Innovation, Science and Economic Development Canada (ISED) This Class B digital apparatus complies with Canadian ICES-003, RSS-210, and CAN ICES-3(B)/NMB-3(B). This device complies with Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Page 8: Asus Recycling/Takeback Services

ASUS Recycling/Takeback Services ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components as well as the packaging materials.

Page 9 доступний на: www.asus.com/support Cijeli tekst EU izjave o sukladnosti dostupan je na: www.asus.com/support Türkçe AsusTek Computer Inc., bu aygıtın temel gereksinimlerle ve ilişkili Čeština Společnost ASUSTeK Computer Inc. tímto prohlašuje, že toto Yönergelerin diğer ilgili koşullarıyla uyumlu olduğunu beyan eder.

Page 10: Australia Statement Notice

If you require assistance please call ASUS Customer Service 1300 2787 88 or visit us at http://www.asus.com/support/ India E-waste (Management) Rule 2016 This product complies with the "India E-Waste (Management) Rules, 2016"...

Page 11: Asus Contact Information

+1-510-739-3777 +1-510-608-4555 Web site http://www.asus.com/us/ Technical Support Support fax +1-812-284-0883 Telephone +1-812-282-2787 Online support http://qr.asus.com/techserv ASUS COMPUTER GmbH (Germany and Austria) Address Harkort Str. 21-23, 40880 Ratingen, Germany +49-2102-959931 Web site http://www.asus.com/de Online contact http://eu-rma.asus.com/sales Technical Support Telephone +49-2102-5789555 Support Fax...

Page 12: Declaration Of Conformity

CA 94539. Phone/Fax No: (510)739-3777/(510)608-4555 hereby declares that the product Product Name: Motherboard Add-on Card Model Number: HYPER M.2 X16 CARD Conforms to the following specifications: FCC Part 15, Subpart B, Unintentional Radiators Supplementary Information: This device complies with part 15 of the FCC Rules. Operation is subject to the...