



Asus Lyra MAP-AC2200 Quick Start Manual

Tri-band wi-fi system

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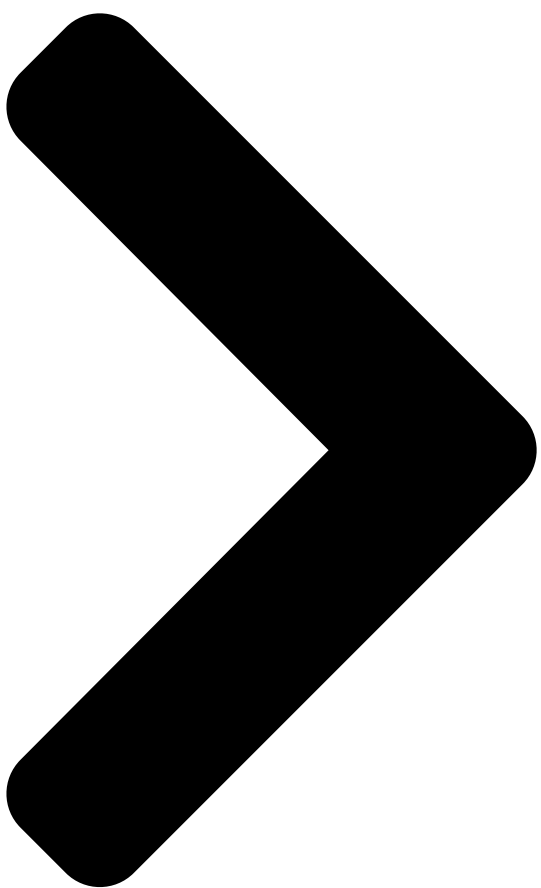
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Summary of Contents for Asus Lyra MAP-AC2200

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[Page 3](#) Connect Primary Lyra to Modem Unplug your cable / DSL modem*. Remove the battery if it has one. If you are using DSL for internet, you will need a username/password from your Internet service provider (ISP) to properly configure your router. Connect your modem to Lyra with the network cable provided.

[Page 4](#) Make sure your device supports BLE, Bluetooth 4.0 or above. METHOD 2 Through Web GUI Connect PC/NB to your Lyra via WiFi "ASUS_XX_AMAPS". Open a web browser. You will be redirected to the ASUS Setup Wizard. If not, navigate to <http://router.asus.com> Primary Lyra APAC13321_Lyra_booklet_QSG_APAC_V2.indb 4...

[Page 5](#) Adding other Lyra to current network METHOD 1 Through App Launch Lyra app and click the "+" icon on the upper right corner, then choose Add Lyra to current network and follow the instructions to complete. METHOD 2 Through Web GUI Press the Pairing button on the Primary Lyra until the LED starts to blink green light.

[Page 6](#) Colors of Lyra Light Cyan Everything is good! Loss connection to the primary Lyra. Move it closer. Orange Loss connection to the Internet. Please check the cable connected with your modem. Solid White Lyra is ready for setup. It will start blinking when setting up with the app. Random Breathing Lyra is booting up or applying settings.

[Page 7: Safety Notices](#)

Safety Notices • Use this product in environments with ambient temperatures between 0°C(32°F) and 40°C(104°F). • Refer to the rating label on the bottom of your product and ensure your power adapter complies with this rating. • DO NOT place on uneven or unstable work surfaces. Seek servicing if the casing has been damaged. • DO NOT place or drop objects on top and do not shove any foreign objects into the product. • DO NOT expose to or use near liquids, rain, or moisture. DO NOT use the modem during electrical storms. • DO NOT cover the vents on the product to prevent the system from getting overheated. • DO NOT use damaged power cords, accessories, or other peripherals. • If the Adapter is broken, do not try to fix it by yourself. Contact a qualified service technician or your retailer. • To prevent electrical shock hazard, disconnect the power cable from the electrical outlet before relocating the system. APAC13321_Lyra_booklet_QSG_APAC_V2.indb 7 2017/9/19 17:40:58...

[Page 8](#) 繁體中文 Lyra 繁體中文 / DSL 繁體中文 繁體中文 * 繁體中文 繁體中文 繁體中文 DSL 繁體中文 繁體中文 繁體中文 繁體中文 / 繁體中文 繁體中文 繁體中文 繁體中文 Lyra 繁體中文 / DSL 繁體中文 LED 繁體中文 繁體中文 繁體中文 繁體中文 Lyra 繁體中文 LED 繁體中文 繁體中文 Lyra 繁體中文 Primary Lyra

[Page 11](#) Lyra 00000 000 000000 00 0000 Lyra 00000000000000 00 0000000000 0000000000000000
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00 LED 00 00000000000000 00 Lyra 0000000000 LED 0000000000 0000 Lyra 000000 Primary
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Lyra 1 App Lyra App + Lyra 2 Web GUI Lyra LED Primary Lyra * Lyra * Web GUI Lyra Lyra APAC13321 Lyra booklet QSG APAC V2.indb 15 2017/9/19 17:41:04...

[Page 17](#) 0°C(32°F) ~ 40°C(104°F) • • • • •
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Page 19 Lyra Wi-Fi ASUS Lyra Bluetooth 4.0 Web GUI Wi-Fi ASUS_XX_AMAPS Lyra ASUS Setup Wizard Lyra Primary Lyra APAC13321 Lyra booklet OSG APAC V2.indb 19 2017/9/19 17:41:06...

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Lyra * 1 Lyra mini * Web GUI 2017/9/19 17:41:06...

[Page 21](#) Lyra 1 Lyra 2017/9/19 17:41:06...

[Page 22](#) 0°C 40°C 2017/9/19 17:41:06...

[Page 23](#) Sambungkan Lyra Utama ke Modem Lepaskankabel / modem DSL * . Lepaskan baterai jika ada. Jika menggunakan DSL untuk Internet, Anda memerlukan nama pengguna/sandi dari ISP (penyedia layanan Internet) untuk mengkonfigurasi router dengan benar. Sambungkan modem ke Lyra dengan kabel jaringan yang disediakan. Aktifkan modem DSL/kabel, lalu periksa lampu LED modem DSL/ kabel untuk memastikan sambungan telah aktif.

[Page 24](#) Mengkonfigurasi sistem WiFi Lyra METODE 1 Melalui Aplikasi Download aplikasi ASUS Lyra secara gratis. Buka aplikasi ASUS Lyra di perangkat bergerak, lalu ikuti petunjuk yang akan ditampilkan. Pastikan perangkat Anda mendukung BLE Bluetooth 4.0 atau versi lebih baru. METODE 2 Melalui Web GUI Sambungkan PC/NB ke Lyra melalui WiFi "ASUS_XX_AMAPS".

[Page 25](#) Menambah Lyra lain ke jaringan saat ini METODE 1 Melalui Aplikasi Buka aplikasi Lyra, lalu klik ikon "+" di sudut kanan atas, lalu pilih add Lyra to current network (Tambah Lyra ke jaringan saat ini), lalu ikuti petunjuk untuk menyelesaikan prosesnya. METODE 2 Melalui Web GUI Tekan tombol Pairing (Pasangkan) pada Lyra Utama hingga LED...

[Page 26](#) Warna Lyra Cyan Muda Semuanya berfungsi! Merah Kehilangan sambungan ke Lyra utama . Dekatkan. Oranye Kehilangan sambungan ke Internet Periksa kabel yang tersambung ke modem. Putih Solid Lyra siap dikonfigurasi. Lyra akan mulai berkedip saat berkonfigurasi dengan aplikasi. Bernapas dengan Acak Lyra menjalankan boot atau menerapkan pengaturan.

[Page 27: Informasi Keselamatan](#)

Informasi keselamatan • Gunakan produk ini di lingkungan dengan suhu antara 0°C (32°F) hingga 40°C (104°F). • Lihat label arus daya di bagian bawah produk dan pastikan adaptor daya sesuai arus daya tersebut. • JANGAN letakkan di atas permukaan yang tidak rata atau tidak stabil. Bawa ke tempat servis jika casing PC rusak. • JANGAN letakkan atau jatuhkan benda di atas produk dan jangan dorong benda asing ke produk. • JANGAN letakkan di tempat atau di dekat tempat yang basah, terkena hujan, atau uap air. JANGAN gunakan modem saat terjadi badai petir. • JANGAN halangi ventilasi produk agar sistem tidak menjadi terlalu panas. • JANGAN gunakan kabel daya, aksesoris, atau periferal lain yang telah rusak. • Jika catu daya rusak, jangan coba memperbaikinya sendiri. Hubungi teknisi servis yang berpengalaman atau peritel Anda.

[Page 28](#) Sambungkan Lyra Utama kepada Modem Tanggalkan palam kabel/modem* DSL anda. Keluarkan baterai sekiranya ada. Jika anda menggunakan DSL untuk internet, anda akan memerlukan nama pengguna/kata laluan daripada pembekal perkhidmatan Internet (ISP) anda untuk mengkonfigurasi penghala anda dengan betul. Sambungkan modem anda kepada Lyra dengan menggunakan kabel rangkaian yang diberikan Hidupkan kabel/modem DSL anda, dan periksa lampu LED kabel/ DSL anda bagi memastikan bahawa sambungan adalah aktif.

[Page 29](#) Sediakan sistem WiFi Lyra anda KAEDAH 1 Melalui Aplikasi Muat turun aplikasi Lyra ASUS percuma. Lancarkan aplikasi Lyra ASUS pada peranti mudah alih anda, dan ikuti arahan dalam beberapa saat. Pastikan peranti anda menyokong BLE, Bluetooth 4.0 atau ke atas.

[Page 30](#) Menambahkan Lyra lain ke rangkaian semasa KAEDAH 1 Melalui Aplikasi Lancarkan aplikasi Lyra dan klik ikon "+" icon di bahagian atas sebelah kanan, kemudian pilih Add Lyra to current network (Tambah Lyra ke rangkaian semasa) dan ikut arahan untuk melengkapkannya. KAEDAH 2 Melalui Web GUI Tekan butang Pairing (Padankan) pada Lyra Utama sehingga

lampu...

Page 31 Warna Lyra Biru Terang Semuanya baik! Merah Terputus sambungan ke Lyra utama. Alihkannya lebih dekat. Oren Terputus sambungan ke Internet. Sila periksa kabel yang disambungkan ke modem anda. Putih Padu Lyra sedia untuk penyediaan. Lyra akan mula berkelip apabila menyediakan dengan apl.

Page 32: Maklumat Keselamatan

Maklumat keselamatan • Gunakan produk ini dalam persekitaran dengan suhu ambien antara 0°C (32°F) dan 40°C (104°F). • Rujuk label perkadaran di bahagian bawah produk anda dan pastikan penyesuai kuasa anda mematuhi perkadaran ini. • JANGAN letakkan pada permukaan kerja yang tidak rata atau tidak stabil. Dapatkan khidmat servis jika penutup telah rosak. • JANGAN letak atau jatuhkan objek di atasnya dan jangan sumbat apa-apa objek asing ke dalam produk. • JANGAN dedahkan pada atau menggunakan berdekatan cecair, hujan atau kelembapan. JANGAN guna modem semasa ribut elektrik. • JANGAN tutup lubang pada produk untuk mengelakkan sistem daripada menjadi terlampau panas. • JANGAN guna kord kuasa, aksesori atau persisian lain yang rosak.

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[Page 35](#) 00000000 00 0 Lyra 00 0 0 00000000 00 0 000 0 00 0 0 00 0 0 0 1 00 0 0000 0000 0
000 0 00000 Lyra 0000000 0 00 0 0 0000 “+” 00 0 00000 0 000 000000 0 0 000...

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Page 38 Kết nối Lyra chính với Modem Ngắt kết nối modem có dây/DSL*. Tháo pin ra nếu có. Nếu đang sử dụng DSL để kết nối internet, bạn cần có tên người dùng/mật khẩu từ Nhà cung cấp dịch vụ internet (ISP) để thiết lập router đúng cách.

Page 39 PHƯƠNG PHÁP 1 Qua ứng dụng Tải về ứng dụng ASUS Lyra miễn phí. Bật ứng dụng ASUS Lyra trên thiết bị di động của bạn và thực hiện nhanh theo các hướng dẫn. Đảm bảo thiết bị của bạn hỗ trợ BLE, Bluetooth 4.0 hoặc phiên bản mới hơn.

Page 40 Thêm Lyra còn lại vào mạng hiện hành PHƯƠNG PHÁP 1 Qua ứng dụng Khởi chạy ứng dụng Lyra và nhập biểu tượng dấu “+” ở góc phải phía trên, sau đó chọn Add Lyra to current network (Thêm Lyra vào mạng hiện hành) và...

Page 41 Màu sắc của Lyra Lục lam nhạt Mọi thứ đều tốt! Màu đỏ Mất kết nối với Lyra chính. Hãy chuyển lại gần hơn. Màu cam Mất kết nối với internet. Hãy kiểm tra cáp kết nối với modem của bạn. Một màu trắng Lyra đã...

Page 42 Thông tin an toàn • Sử dụng sản phẩm này trong các môi trường có nhiệt độ xung quanh từ 0°C(32°F) đến 40°C(104°F). • Xem nhãn công suất ở phía dưới sản phẩm của bạn và đảm bảo adapter nguồn phù hợp với công suất đó. • KHÔNG đặt máy tính ở nơi làm việc không bằng phẳng hoặc không chắc chắn. Liên hệ với nhân viên dịch vụ nếu vỏ sản phẩm bị hỏng. • KHÔNG ĐƯỢC đặt hoặc để rơi các vật dụng lên sản phẩm và không lắp bất cứ thiết bị lạ nào vào sản phẩm. • KHÔNG đặt hoặc sử dụng máy tính gần chất lỏng, nước hoặc hơi ẩm. KHÔNG sử dụng...

Page 43: Federal Communications Commission Statement

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. 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.

[Page 44: Canada, Industry Canada \(IC\) Notices](#)

This device within the 5.15 ~ 5.25 GHz is restricted to indoor operations to reduce any potential for harmful interference to co-channel MSS operations. Canada, Industry Canada (IC) Notices This Class B digital apparatus complies with Canadian ICES-003 and RSS-247. 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. Radio Frequency (RF) Exposure Information The radiated output power of the ASUS Wireless Device is below the Industry Canada (IC) radio frequency exposure limits. The ASUS Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized. This device has been evaluated for and shown compliant with the IC Specific Absorption Rate ("SAR") limits when installed in specific host products operated in portable exposure conditions (antennas are less than 20 centimeters of a person's body).

[Page 45: Canada, Avis D'industrie Canada \(IC\)](#)

This device has been certified for use in Canada. Status of the listing in the Industry Canada's REL (Radio Equipment List) can be found at the following web address: <http://www.ic.gc.ca/app/sitt/reitel/srch/nwRdSrch.do?lang=eng> Additional Canadian information on RF exposure also can be found at the following web: <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html> Canada, avis d'Industrie Canada (IC) Cet appareil numérique de la classe B est conforme aux normes NMB-003 et RSS-247 du Canada. Son utilisation est sujette aux deux conditions suivantes : (1) cet appareil ne doit pas créer d'interférences et (2) cet appareil doit tolérer tout type d'interférences, y compris celles susceptibles de provoquer un fonctionnement non souhaité de l'appareil. Informations concernant l'exposition aux fréquences radio (RF) La puissance de sortie émise par cet appareil sans fil est inférieure à la limite d'exposition aux fréquences radio d'Industrie Canada (IC). Utilisez l'appareil sans fil de façon à minimiser les contacts humains lors d'un fonctionnement normal.

[Page 46](#) CE statement Simplified EU Declaration of Conformity ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Full text of EU declaration of conformity is available at <https://www.asus.com/support/> Declaration of Conformity for Ecodesign directive 2009/125/EC Testing for eco-design requirements according to (EC) No 1275/2008 and (EU) No 801/2013 has been conducted. When the device is in Networked Standby Mode, its I/O and network interface are in sleep mode and may not work properly. To wake up the device, press the Wi-Fi on/off, LED on/off, reset, or WPS button. This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body. All operational modes: 2.4G: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40) 5G: 802.11a, 802.11n (HT20), 802.11n (HT40), 802.11ac (VHT20), 802.11ac (VHT40), 802.11ac (VHT80)

[Page 47](#) CE statement Simplified EU Declaration of Conformity ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Full text of EU declaration of conformity is available at <https://www.asus.com/support/> Declaration of Conformity for Ecodesign directive 2009/125/EC Testing for eco-design requirements according to (EC) No 1275/2008 and (EU) No 801/2013 has been conducted. When the device is in Networked Standby Mode, its I/O and network interface are in sleep mode and may not work properly. To wake up the device, press the Wi-Fi on/off, LED on/off, reset, or WPS button. This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body. All operational modes: 2.4G: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40) 5G: 802.11a, 802.11n (HT20), 802.11n (HT40), 802.11ac (VHT20), 802.11ac (VHT40), 802.11ac (VHT80)

[Page 48: Rf Exposure Information](#)

5500-5700MHz (802.11n HT20 MCS 8): 28.91 dBm The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range. RF Exposure information This device meets the EU requirements (2014/53/EU) on the limitation of exposure of the general public to

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[Page 51](#) □ □□□□□□□□□ □ □□□□□□□□□ □□□□ Lyra □□□□□□□□□□ □MAP-AC2200 Type designation (Type) □□□□□□□□ Restricted substances and its chemical symbols □□□ □□□□ □□□□□ □ □ □□ Unit Hexavalent Polybrominated Polybrominated Lead Mercyry Cadmium chromium biphenyl diphenyl ethers (Pb) (Hg) (Cd) (Cr(VI)) (PBB) (PBDE) □□□□...

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Support Telephone (Component) +49-2102-5789555 Telephone Germany
(System/Notebook/Eee/LCD) +49-2102-5789557...

0048-225718040 08:30-17:30 Mon-Fri Spain 0034-902889688 09:00-18:00 Mon-Fri Portugal
00351-707500310 09:00-18:00 Mon-Fri Slovak Republic 00421-232162621 08:00-17:00 Mon-Fri
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Mon-Fri Ireland 0035-31890719918 09:00-17:00 Mon-Fri Russia and CIS 008-800-100-ASUS
09:00-18:00 Mon-Fri Ukraine 0038-0445457727 09:00-18:00 Mon-Fri
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09:00-17:00 Mon-Fri Montenegro 00382-20608251 09:00-17:00 Mon-Fri Serbia
00381-112070677 09:00-17:00 Mon-Fri Slovenia 00368-59045400 08:00-16:00 Mon-Fri
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09:00-18:00 Mon-Fri Countries Lithuania-Kaunas 00370-37329000 09:00-18:00 Mon-Fri
Lithuania-Vilnius 00370-522101160 09:00-18:00 Mon-Fri NOTES: • For more information, visit
the ASUS support site at: <https://www.asus.com/support> • UK support email:
network_support@asus.com APAC13321_Lyra_booklet_QSG_APAC_V2.indb 55 2017/9/19
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