

Ce Mark Warning; Industry Canada Statement - Asus EA-AC87 Quick Start Manual

Wireless-ac 1800 gigabit access point/media bridge

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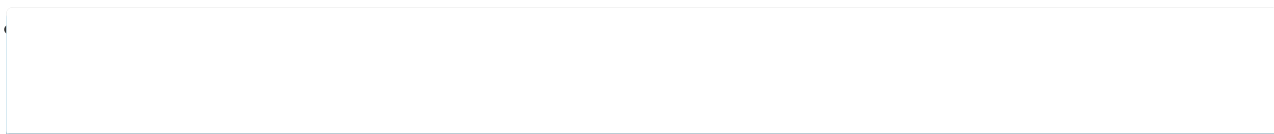
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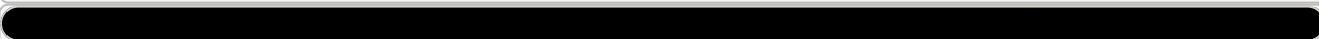



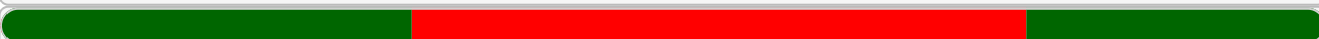

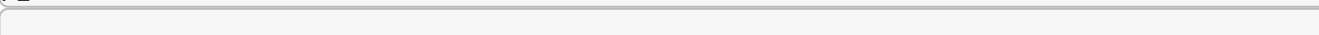
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Bookmarks

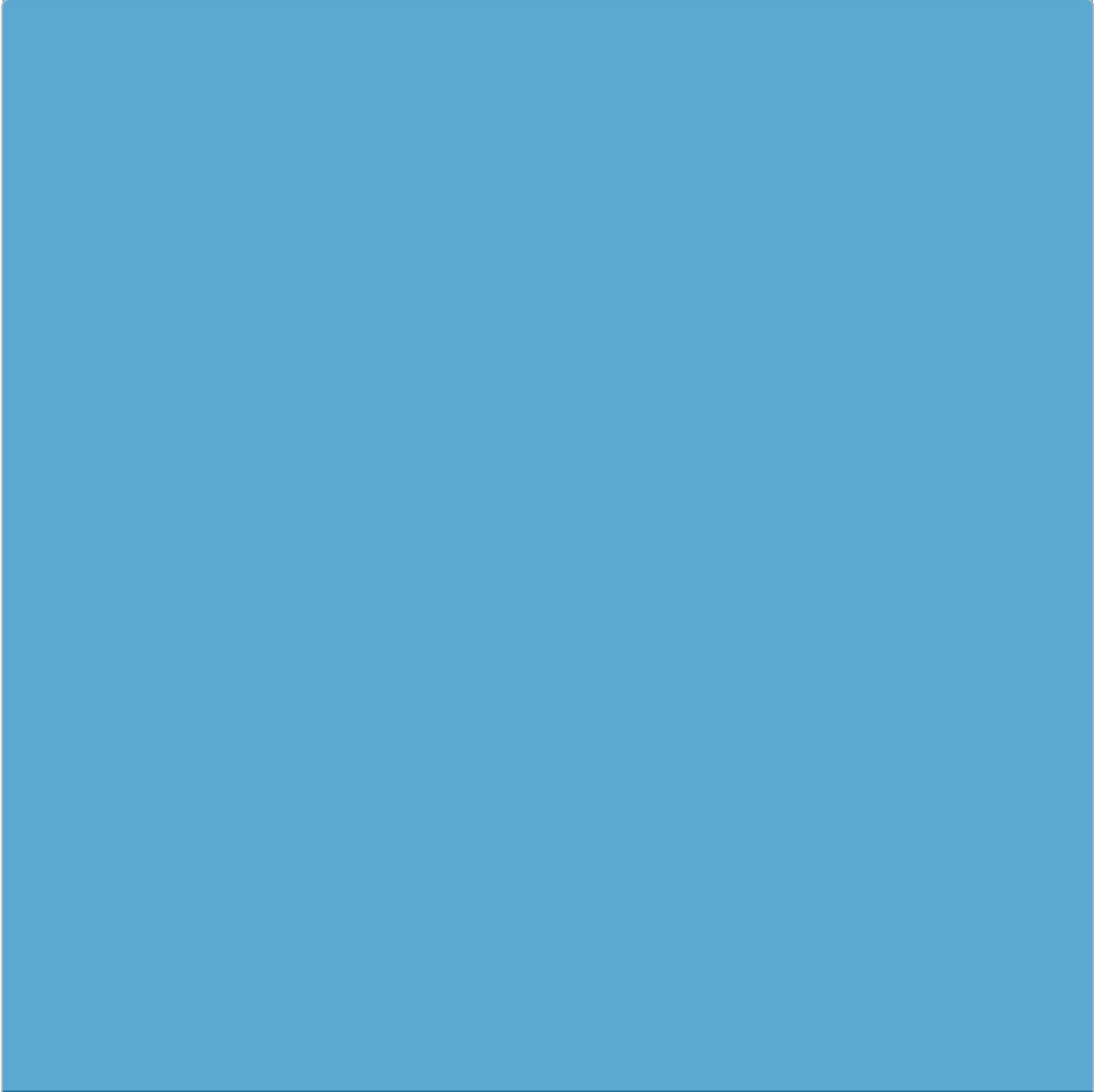
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Testing for electric safety according to EN 60950-1 has been conducted. These are considered relevant and sufficient.

Protection requirements for electromagnetic compatibility - Article 3.1b

Testing for electromagnetic compatibility according to EN 301 489-1 and EN 301 489-17 has been conducted. These are considered relevant and sufficient.

Effective use of the radio spectrum - Article 3.2

Testing for radio test suites according to EN 300 328- 2 has been conducted. These are considered relevant and sufficient.

CE Mark Warning

This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Operation Channels: CH1~11 for N. America; Ch1~14 for Japan; CH1~13 for Europe (ETSI)

IC Warning

This device complies with Industry Canada licence-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. "

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. "

Industry Canada Statement

This device complies with RSS-210 of the industry Canada 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.

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Quick Links:

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[Quick Look](#)

[Operation Modes](#)

[Access Point \(Ap\) Mode](#)

[Media Bridge Mode](#)

[Access Point](#)

Related Manuals for Asus EA-AC87

[Wireless Access Point Asus EA-AC87 Quick Start Manual](#)

Wireless-ac 1800 gigabit access point/media bridge (125 pages)

[Wireless Access Point Asus EA-AC87 Quick Start Manual](#)

Wireless-ac 1800 gigabit access point/media bridge (120 pages)

[Wireless Access Point Asus EA-AC87 Quick Start Manual](#)

Wireless-ac 1800 gigabit access point/media bridge (96 pages)

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Wireless-ac 1800 gigabit access point/media bridge (93 pages)

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Wireless-ac 1800 gigabit access point/media bridge (45 pages)

[Wireless Access Point Asus EA-AC87 Quick Start Manual](#)

Wireless-ac 1800 gigabit access point/media bridge (45 pages)

[Wireless Access Point Asus EA-N66 Setup Manual](#)

3-in-1 dual-band wireless-n900 gigabit access point / wi-fi bridge / range extender
(26 pages)

[Wireless Access Point Asus E3060 WiFi-AP Solo User Manual](#)

(59 pages)

[Wireless Access Point Asus ExpertWiFi EBA63 Quick Setup Manual](#)

Ax3000 dual band poe access point (3 pages)

[Wireless Access Point Asus ExpertWiFi EBA63 Quick Setup Manual](#)

Ax3000 dual band poe access point (3 pages)

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Ax3000 dual band poe access point (5 pages)

[Wireless Access Point Asus ExpertWiFi EBA63 Quick Setup Manual](#)

Ax3000 dual band poe access point (4 pages)

[Wireless Access Point Asus Lyra MAP-AC2200 Quick Install Manual](#)

Tri-band wi-fi system (70 pages)

[Wireless Access Point Asus WL-330GE - Wireless Access Point User Manual](#)

Enhanced 802.11g pocket wireless access point (72 pages)

[Wireless Access Point Asus WL-330gE Manual](#)

Enhanced 802.11g portable wireless access point (229 pages)

[Wireless Access Point Asus WL 320gE - Wireless Access Point User Manual](#)

802.11g access point (71 pages)

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[EA-AC87 Ce Mark Warning](#)

[Asus EA-AC87](#)

[WL-330gE Fcc Warning Statement](#)

[Asus WL-330gE](#)