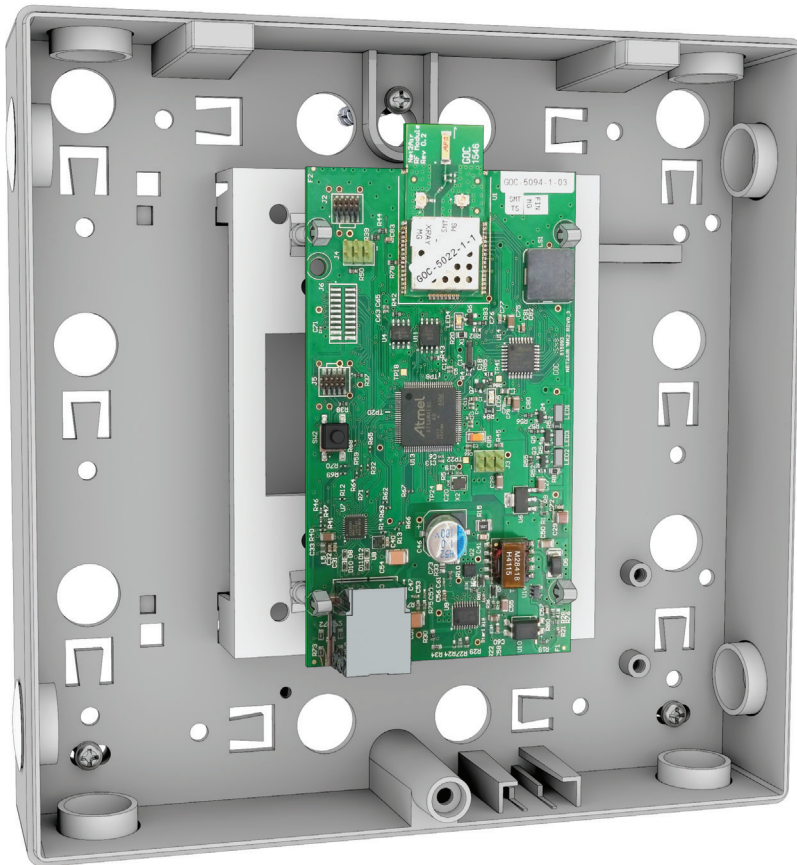
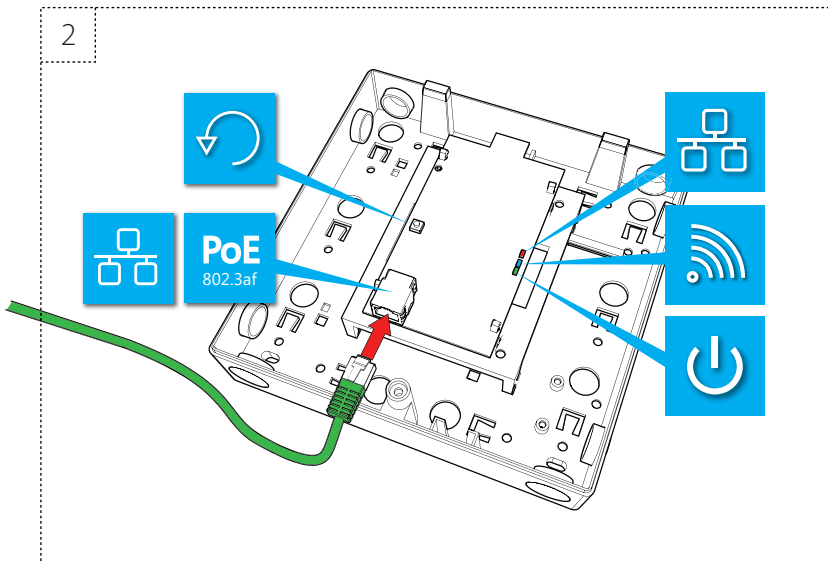
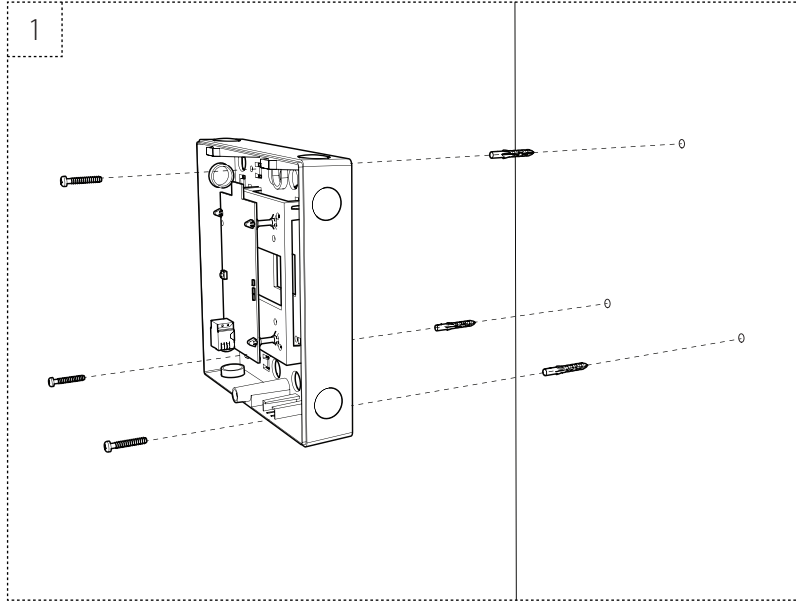
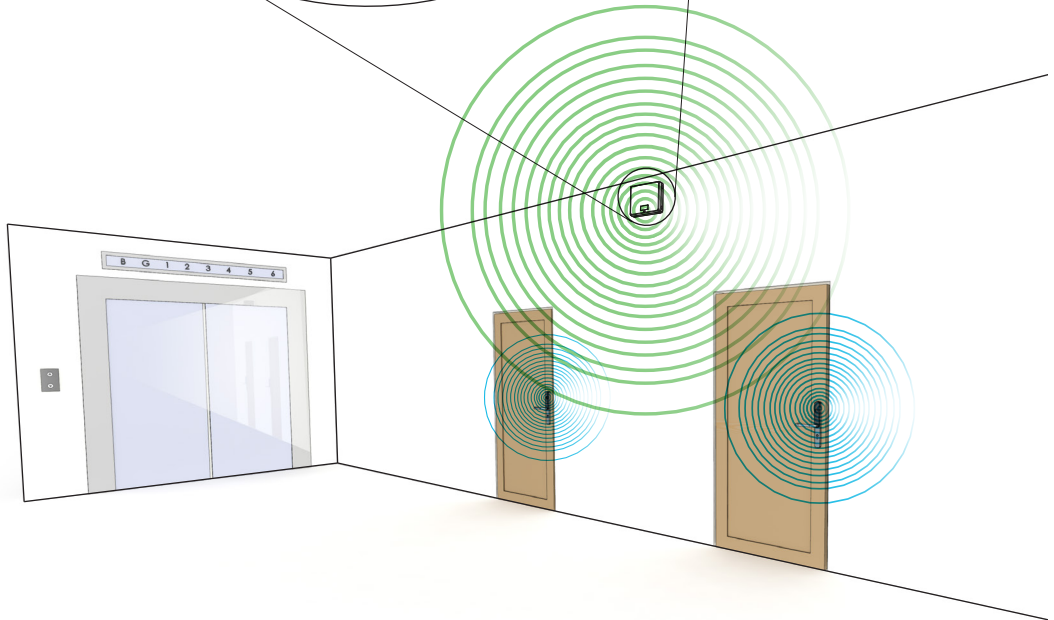


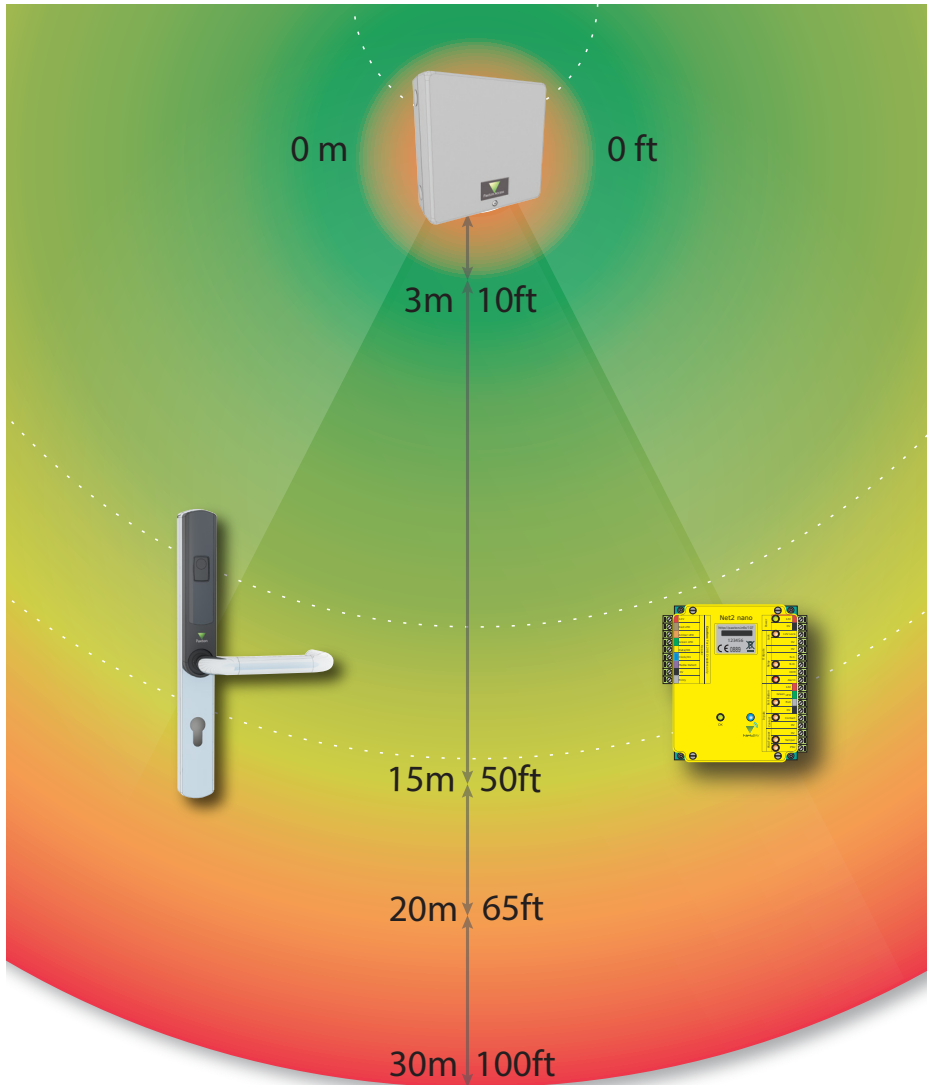


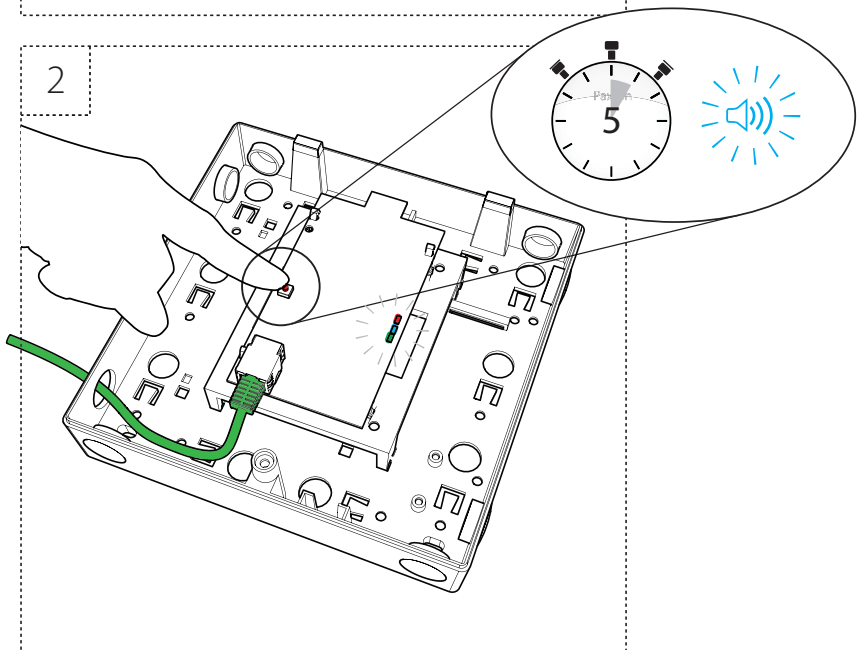
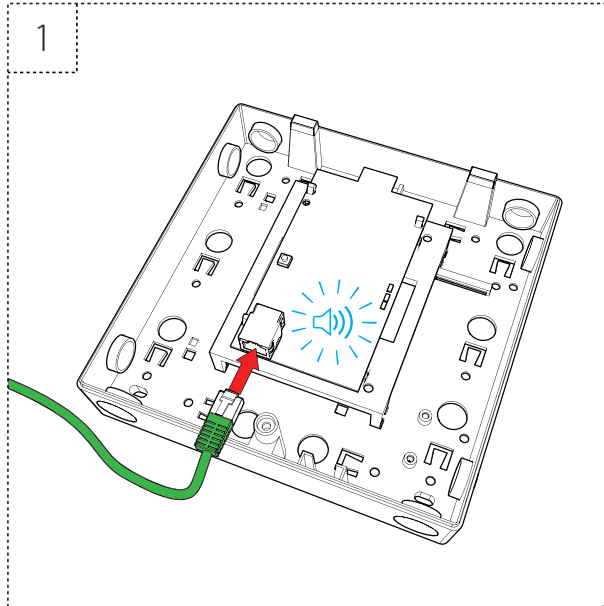
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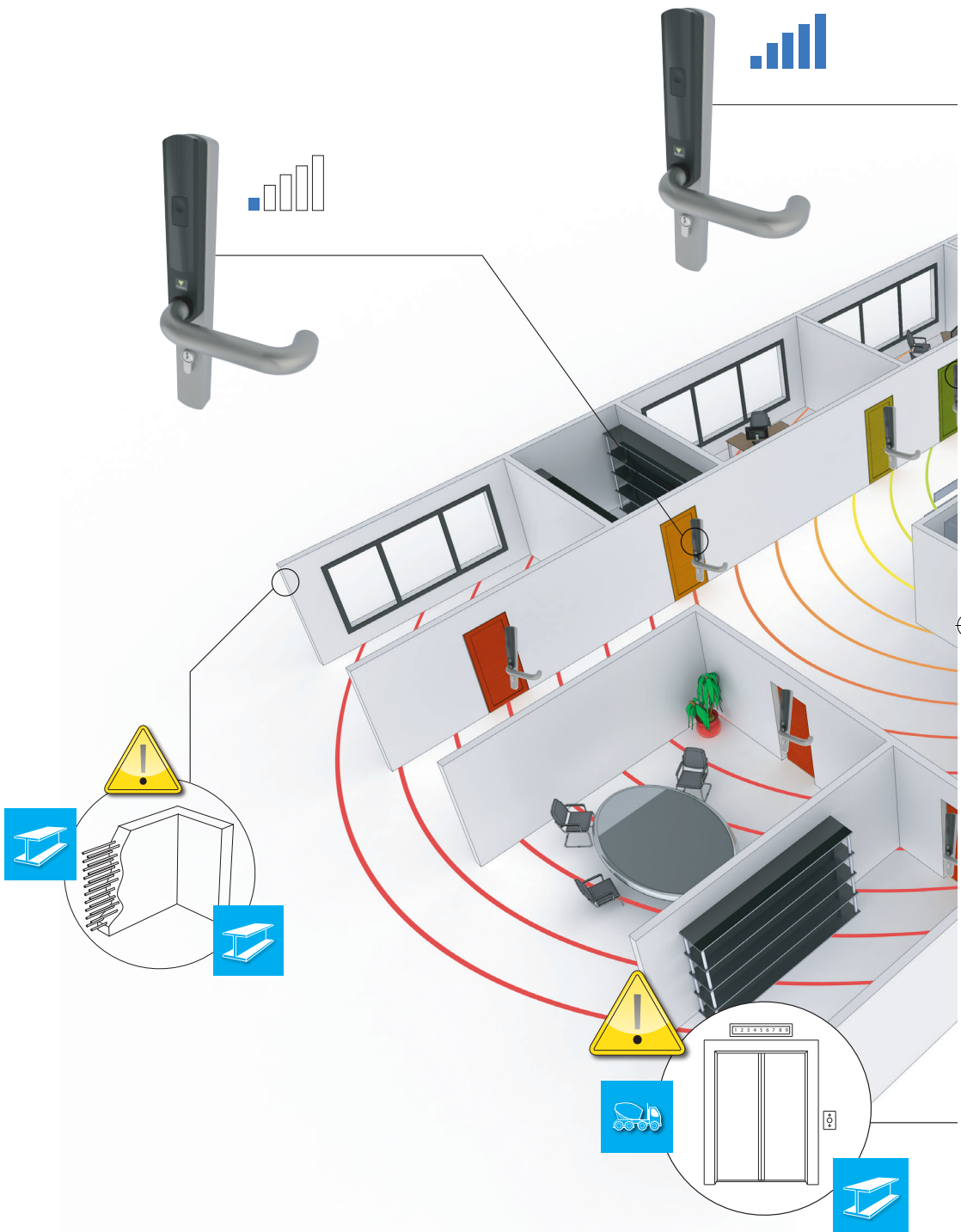


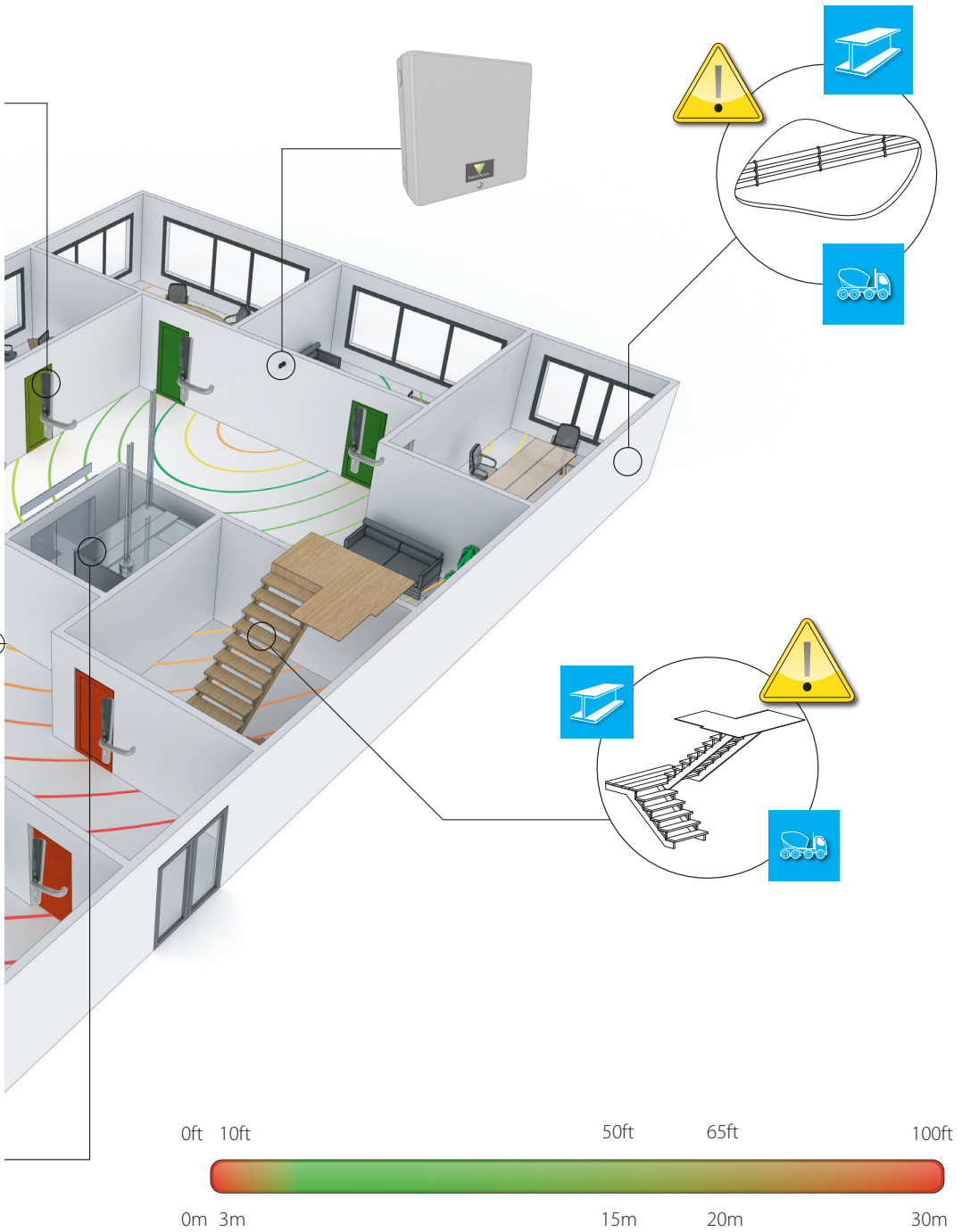






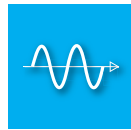








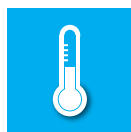
≤ 100



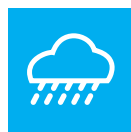
IEEE 802.15.4



3m - 15m
10 ft - 50 ft



-20°C +55°C
-4°F +131°F





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The declaration of conformity is available on request. Contact details are provided at: <http://paxton.info/596>

These products are not suitable for retail sale. All warranties are invalid if these products are not installed by a competent person.

North America:-

Product Compliance and limitations

Wiring methods shall be in accordance with the National Electrical Code (ANSI/NFPA70), local codes, and the authorities having jurisdiction.

FCC Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The Net2Air Bridge has been designed and complies with the safety requirements for portable (<20cm) RF exposure in accordance with FCC rule part 2.1093 and KDB 447498 D01 as demonstrated in the RF exposure analysis. Installers must ensure that this device must not be co-located or operated in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

IC Compliance

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.

The Net2Air Bridge has been designed and complies with the safety requirements for RF exposure in accordance with RSS-102 as demonstrated in the RF exposure analysis.

Installation guidelines

This product should not be installed within 3 metres of other wireless equipment operating on a 2.4Ghz frequency. To ensure optimum performance other wireless networks should avoid WiFi channels 11, 12 and 13 to reduce the possibility of interference.

With reference to the signal diagram the unit should be located at a distance as shown within the Green area. Performance may be reduced with an increase in distance as shown by the Amber area. The unit should not be used at distances shown by the Red areas.

Data Reset

To clear all settings back to their factory default, including clearing the current IP address and setting the bridge to acquire new addresses using DHCP, power on the unit with the reset button held down for 3 seconds. This is located at the rear of the unit through a small hole beneath the power connection. The unit will beep to acknowledge once the reset is complete.





Conformité et limitations du produit

Les méthodes de câblage doivent être en accord avec le code nation électrique (ANSI/NFPA70), codes locaux et les autorités ayant la juridiction.

Conformité FCC

Ce dispositif est conforme à la section 15 du règlement de la FCC. Le fonctionnement est soumis aux deux conditions suivantes : (1) ce dispositif ne doit pas créer d'interférences nuisibles et (2) ce dispositif doit accepter toute interférence reçue, y compris des interférences qui peuvent causer un fonctionnement non souhaité. Tout changement ou modification non agréé par la partie responsable de la mise en conformité peut entraîner une interdiction d'utilisation de l'équipement.

Les changements ou modifications non expressément approuvés par la partie responsable de la conformité peut annuler le droit de l'utilisateur à utiliser l'équipement.

Le pont Net2Air a été conçu et est conforme aux exigences de sécurité pour portable (<20cm) l'exposition aux RF conformément à la règle FCC part 2.1093 et KDB 447498 D01 tel que démontré dans l'analyse de l'exposition aux RF. Les installateurs doivent veiller à ce que ce dispositif ne doit pas être co-implantés ou exploités en conjonction avec une autre antenne ou émetteur, sauf en conformité avec les procédures de produits multi-émetteur FCC.

Conformité IC

Cet appareil est conforme avec Industrie Canada exempts de licence standard RSS (s). Son fonctionnement est soumis aux deux conditions suivantes:

(1) ce dispositif ne doit pas causer d'interférences et (2) cet appareil doit accepter toute interférence, y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

Le pont Net2Air a été conçu et est conforme aux exigences de sécurité en matière d'exposition RF conformément aux RSS-102 comme le montre l'analyse de l'exposition aux RF.

Directives d'installation

Ce produit ne doit pas être installé à moins de 3 mètres de tout autre appareil radio fonctionnant sur la fréquence 2.4Ghz. Pour un fonctionnement optimal éviter que d'autres réseaux radio utilisent les canaux WiFi 11, 12 et 13 afin de réduire la possibilité d'interférences.

En se référant au schéma de signaux, l'appareil doit être située à une distance, comme indiqué dans la zone verte. Le rendement peut être réduit avec une augmentation de la distance, comme indiqué par la zone ambre. L'unité ne doit pas être utilisé à des distances indiquées par les zones rouges.

Réinitialisation des Données

Pour réactiver les réglages d'usine de l'unité, effacez l'adresse IP stockée dans l'unité et remettez-la en mode DHCP, maintenez appuyé le bouton de réinitialisation pendant que vous mettez l'unité hors tension et sous tension à nouveau. Le bouton de réinitialisation se trouve à l'arrière de l'unité, à travers un petit trou, en dessous de la connexion d'alimentation. L'unité émettra un bip de confirmation, une fois la réinitialisation terminée.





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