THIS DOCUMENT AND THE DATA DISCLOSED HEREIN OR WHEREWITH IS NOT TO BE REPRODUCED, USED, OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT THE PERMISSION OF CISCO MERAKI.

320 mm

Meraki Z4C-HW

English
Read the installation instructions before using, installing or connecting the system to the power source. Only trained and qualified personnel should be allowed to install, replace, or service this equipment. Installation and wiring should conform to local regulations according to all national laws and regulations. No user-serviceable parts inside. To avoid risk of electric shock, do not open. Installation of the equipment must comply with local and national electrical codes.

Български (Bulgarian)
Преди използване на инсталацията за експлоатация прочетете инструкциите, или свързването на системата към електрозахранването. Разрешаваме и само на обучени и квалифицирани персонал да инсталира, сервизира или да обслужва тази оборудване. Инсталирането на тази оборудване трябва да е съгласно с местните и национални електрически кодове. Инсталирането и окабеляването трябва да съответстват на местните разпоредби. За да избегнете рисков от електрически удар не отваряйте. Инсталирането на оборудването трябва да съответства на местните и национални електрически кодове.

Čeština (Czech)
Před použitím, instalací nebo připojením systému ke zdroji napájení si přečtěte pokyny k instalaci. Instalaci, výměnu nebo opravu tohoto zařízení smějí provádět pouze proškolené a kvalifikované osoby. Uživatelé tohoto zařízení nemohou provádět žádné opravy. Abyste zabránili riziku úrazu elektrickým proudem, nedávejte do blízkosti vody, ani do nevlhkého prostředí. Instalace zařízení musí splňovat příslušné místní a státní elektrotechnické normy.

Dansk (Danish)
Læs installationsanvisningerne inden brug, installation eller inden systemet sluttes til strømnettet. Kun uddannede personer må installere, udskifte komponenter i eller servicere dette udstyr. Installationen af dette produkt skal ske i henhold til gældende love og regler. Ingen brugerservicerbare dele inde i. For at undgå risikoen for elektrisk stød, bør det ikke åbnes. Installationen af udstyret skal overholde lokale og nationale elektriske forskrifter.

Deutsch (German)
Lesen Sie die Installationsanweisungen, bevor Sie das System nutzen, installieren oder an die Stromversorgung anschließen. Installation, Austausch oder Reparaturen dieser Ausrüstung sollte nur geschulten, qualifizierten Personal gestattet werden. Die Einbauung dieses Produkts sollte gemäß aller Bestimmungen und Gesetzen des Landes erfolgen. Im Gerät befinden sich keine vom Benutzer zu wartenden Teile. Um Stromschläge zu vermeiden, öffnen Sie das Gerät nicht. Die Installation der Geräte muss den Sicherheitsvorschriften entsprechen.

Eesti (Estonian)
Enne seadme kasutamist, paigaldamist või ühendamist, lugege juhised läbi. Antud seadme paigaldamine, vahetamine ja hooldamine peab toimuma ainult koolitatud personal. Antud toote ülesehitamine tuleb läbi viia kõigi riiklike õigusaktide ja määrustele alusel. Seadmel puuduvad kasutaja poolt hooldatavad osad. Elektrilöögi ohu vältimiseks seadet mitte avada. Seadme paigaldus peab vastama kohalikele ja riiklikele elektrinormidele.

Español (Spanish)
Lea las instrucciones de instalación antes de usar, instalar o conectar el sistema a la fuente de alimentación. Solamente el personal calificado debe instalar, reemplazar o utilizar este equipo. El desharacme por completo de este producto debe seguir todas las leyes y regulaciones nacionales. El interior no contiene ninguna pieza que el usuario pueda reparar/mantener. Para evitar el riesgo de sufrir descargas eléctricas, no lo abra. La instalación del equipo debe cumplir con las normativas de electricidad locales y nacionales.

Français (French)
Lisez les instructions d'installation avant d'utiliser, d'installer ou de connecter le système à la source d'alimentation. Il est seulement souhaité que du personnel qualifié et formé effectue l'installation, le remplacement et la maintenance de ces équipements à des personnels qualifiés et expérimentés. Le mise au rebut ou le recyclage de ce produit sont généralement soumis à des lois et/ou directives de respect environnemental. Renseignez-vous auprès de l'organisme compétent. Pas de parties utilisables par l'utilisateur à l'intérieur. Afin de prévenir le risque de choc électrique, ne pas ouvrir. L'équipement doit être installé conformément aux normes électriques nationales et locales.

Gaeilge (Gaelic)
Leigh an treoracháin ionsuí sílaidh mus cleachtfá iad, mus éilíoch thú, no mus ceangal thú an córas ón chumhacht. Cha ba chóir ach daoine aig a bhfil téineach is teicneoirí a bhfil ár sílaidh, ag eh-ishlat no a' sealbhaíoch.ua.mhairt ma.th.cóir Teagmhas.suaithnea Meaitg a.d.ainm.d.d.ail.ainm gach leghis.nagaidh ráiteachta. Cha gcaitfí gin de na páirteac an bcóro seo a sheirbheáseáilí leis an neach-úsáideoirí. Cumaet Ríialtais, na Seagal. Reuteaidh réiteach an uéfhem a bhfilte a réir reguláitheac lonaáisí is náisiúnta a fhaidh dealán.

Ελληνικά (Greek)
Πριν από τη χρήση, που εγκαθιστάτε ή τη σύνδεση του συστήματος στην παροχή ρεύματος, διάβαστε τις οδηγίες εγκατάστασης. Η εγκατάσταση, η αντικατάσταση και η συντήρηση του εξοπλισμού επιτρέπεται να γίνεται μόνο από κατηγορίας γι' τα κατάλληλο προσωπικό. Η τήκεύ.αλμαγής αυτού του προϊόντος θέλει τον σεβασμό σε όλες τους εθνικές νόμους και κανονισμούς. Δεν υπάρχουν τμήματα εν τω εσωτερικώ τα οποίαι θα μπορούν οι χρήστες τα κάνουν τη συντήρηση. Για αποφυγή κινδύνου ηλεκτροπληξίας μη ανοίγετε. Η εγκατάσταση του εξοπλισμού θα πρέπει τα συμφωνεί με τους τοπικούς ηλεκτρικούς κανονισμούς.

Hrvatski (Croatian)
Prije upotrebe, ugradnje i priključivanja sustava na izvor napajanja pročitajte upute za instalaciju. Uređaj smije ugraditati, mijenjati servisirati samo za to obučeno i osposobljeno servisno osoblje. Zbrinjavanje ovoga proizvoda u otpad treba provesti u skladu s važećim zakonima i uredbama. Unutra nema dijelova koje mogle servisirati korisnik. Ne otvarajte kako bi izbegli opasnost električnog udara. Instalacija opreme mora biti sukladna lokalnim i nacionalnim normama tvrdnje električnih instalacija.

Italiano (Italian)
Leggere le istruzioni per l'installazione prima di usare, installare o collegare il sistema all'alimentazione. Questo apparecchio può essere installato, sostituito o manutenuto unicamente da un personale competente. Lo smaltimento di questo prodotto deve essere eseguito secondo le leggi e regolazioni locali. Il sistema non contiene componenti che possono essere sostituiti o riparati dall'utente. Per evitare il rischio di scosse elettriche, non aprire. L'installazione dell'impianto deve essere conforme ai codici elettrici locali e nazionali.

Latviešu (Latvian)
Pirms izmēģinātu izmantošanas, uzstādīšanas vai pievienošanas sistēmas avotam izlasiet uzstādīšanas norādījumus. Tikai apmācīts personāls ir ieteicamais, lai veiktu šo aprīkojumu uzstādīšanu, nomaiņu vai apkopju uzturēšanu. Šī produkta pārstrāja jāveikšanas jāveic atbilstoši vietējo tiesību aktiem, ietverot tos dēļu, kuru apkopi var veikt lietotājs. Lai izvairītos no elektriskās strāvas trieciena riska, neatveriet. Aprīkojuma uzstādīšanas jāveic, ievērojot vietējos un valsts elektrotehnisko normatīvus.

Lietuvių (Lithuanian)
Perskaitykite pilnąjame naudojimas prieš naudodami, jdiegdami arba prijungdami sistemą prieš maitinimo šaltinis. jdiegti, pakeisti arba aptarnauti šią įrangą leidžiama tik apmokytiems ir kvalifikuotiems darbuotojams. Šio gaminio utilizavimas turi atitikti galiojančius teisės aktus ir (arba) reguliavimo aktus. Vartotojo aptarnaujamų dalių viduje. Nenešdamykite kad išvengiamas elektros smūgio pavojus. Šios įrangos įdiegimas privalo atitikti visas vietos ir nacionalinius elektros kodeksus.

Magyar (Hungarian)
Olvassa el a telepítési utasításokat, mielőtt használná, telepítené vagy csatlakoztatná a rendszert az áramforráshoz. A berendezést csak szakképzett szakemberek helyezhetik üzembe, cserélhetik és tarthatják karban. A készülék végső elhelyezésétől az adott országban érvényes törvények és előírások szerint kell megoldani. Nincs olyan alkatrész a belsőben, amely felhasználó szervizelhet. A áramütés veszélyének az elkerülése az nyitva is. A berendezés üzemelése helyszínek ahány és a nemzeti elektromossági előírások figyelembevételével kell elvégezni.

Malti (Maltese)
Aqra l-istruzzjonijiet ghall-installazzjoni qabel tuża, tinstalla jew tikkonnetta s-sistema mas-sors tal-dawl. Huwa biss personal mħarraġ u kwalifikat li ghandu jithalla jinstalla, ibdiel, jew jisservisja dan il-tagħmir. Dan il-prodott ghandu jintrema skont ma jistipulaw l-ligijiet u r-regolamenti kullu ta' l-istati. Ma hemm ebda parti ta' l-użu ta' l-utenti fil-ġenerali. Biex tevita l-riskju ta' xokk elettriku, t-installazzjoni tal-tagħmir ghandha tikkonformaw mal-kodici dwar l-elettriku lokali u nazzjonali.

Nederlands (Dutch)
Lees de installatie-instructies voordat u het systeem gebruikt, installeert of aansluit op een stroombron. Alleen getraind en gekwalificeerd personeel mag installeren, vervangen of onderhoud plegen aan deze apparatuur. Het uiteindelijke wegruimen van dit product dient te geschieden in overeenstemming met alle nationale wetten en regelementen. Dit product bevat geen onderdelen waarop de gebruiker onderhoud kan uitvoeren. Niet openen, om het risico op elektrische schokken te voorkomen. Bij installatie van de apparatuur moet worden voldaan aan de lokale en nationale elektrische voorschriften.

Polski (Polish)
Przed eksploatacją, montażem lub podłączeniem systemu do zasilania przeczytaj instrukcję montażu. Do montażu, wymiany lub serwisowania tego urządzenia powinien być dopuszczony wyłącznie wyszkolony i przeszkolony. Ostateczne Nieużycie tego urządzenia po jego wycofaniu z eksploatacji powinno odbywać się zgodnie z przepisami krajowymi. Urządzenie nie ma części przeznaczonych do wymiany przez użytkownika. Aby uniknąć porażenia prądem, nie należy otwierać urządzenia. Instalacja sprzętu musi być zgodna z lokalnymi i krajowymi normami elektrycznymi.

Português (Portuguese)
Leia as instruções de instalação antes da utilização, instalação ou ligação do sistema à fonte de energia. Apenas pessoal treinado e qualificado deve instalar, substituir ou assistir a este equipamento. Deitar fora este produto em conformidade com todas as leis e regulamentos nacionais. Não existem peças no interior que possam ser reparadas pelo usuário. Ha risco de choque. Não abra. A instalação do equipamento tem de estar em conformidade com os códigos elétricos locais e nacionais.

Romanian (Romanian)
Citiți instrucțiunile de montare înainte de a utiliza, instala sau conecta sistemul la sursa de alimentare. Instalarea, înlocuirea sau lucrările de service pentru acest echipament trebuie efectuate numai de personal instruit și calificat. Dezafectarea acestui produs trebuie efectuată în conformitate cu toate legile și reglementările. Nu conține piese în port în interiorul de către utilizator. Pentru a evita riscul de electrocutare, nu deschideți. Instalarea echipamentului trebuie să respecte codurile electrice locale și naționale.

Slovenski (Slovenian)
Pred uporabo, namestitvijo ali priključitvijo sistema na vir energije, preberite navodila za namestitev.Opremo lahko priključi, zamenja ali popravi le za to usposobljeno osebje. Uničenje izdelka, ki ni več uporaben, mora potekati po dolžnostih zakonih in predpisih. Znotraj ni delov, ki bi jih uporabnik lahko vzdrževal. Da preprečite nevarnost električnega udara, ne odpirajte. Pri izpeljavi opreme morate upoštevati v skladu z lokalnimi in državnimi predpisi o električni ogrevni.

Slovenský (Slovak)
Pred použitím, inštaláciou alebo pripojením systému ku zdroju elektrickej energie si prečítajte pokyny na inštaláciu. Inštaláciu, výmenu alebo opravu tohto zariadenia smú vykonávať iba vyškolení a kvalifikovaní pracovníci. Zlikvidovanie tohto výrobku sa musí vykonať v súlade s platnými zákonmi a predpismi. Vo vnútri sa nenachádzajú žiadne diely, ktorých údržbu či opravu by mohol vykonať používateľ. Zariadenie neotvárajte. Zabránite tým riziku zasiahnutia elektrickým prúdom. Inštalácia zariadenia sa musí vykonať v súlade s miestnymi a národnými predpismi pre inštalácie elektrických zariadení.

Suomi (Finnish)
Lue asennusohjeet ennen käyttämistä, asentamista tai jäljestämistä liitäntänä virtaläähteeseen. Vain koulutettu ammattihenkilöstö saa asentaa, vaihtaa tai huoltaa tätä laitteistoa. Tämän tuotteen Tämä tuote on käytettävä kansallisten säädösten ja määräysten mukaisesti. Sisällä ei ole käyttäjän huollettavissa olevia osia. Välttääkseen sähköiskuvaaran, älä avaa. Asennustyö tulee noudattaa paikallisia sähkötarvikeasennusmääräyksiä.

Svenska (Swedish)
Läs installationsanvisningarna innan du använder, installerar eller ansluter systemet till en strömkälla. Endast utbildad och kvalificerad personal bör få tillåtelse att installera, byta ut eller reparera denna utrustning. Det slutliga kassering av denna produkt ska ske i enlighet med alla lagar och bestämmelser. Inga delar som användaren kan utföra service på. Lär bli att öppna för att undvika stöter. Installation av utrustningen måste ske i enlighet med gällande elinstallationsföreskrifter.

Europe-61/UK Declaration of Conformity

Scope
The information in this document is applicable to the Cisco Meraki Z4C Teleworker Gateway. This product is intended to be placed on the market within the European Union, Liechtenstein, Switzerland, Iceland, Norway, Turkey and other countries that have implemented the EU Directive 2014/53/EU. This product is also intended to be placed on the market within the EU power pentrumption of conformity with the essential requirements of the EU Directive 2014/35/EU, S.I. 2017 No. 1206:

Radio:	EN 300 328, EN 301 893, EN 301 908-1, -
EMC:	EN 301 908-13, 062039
	EN 55032:2015/A11:2020, EN 55035:2017, EN 301 489-52, EN 50832,
	EN 55035, EN 61000-3-2, EN 61000-3-3
	EN 61000-4-2, EN 61000-4-3, EN 61000-4-4, EN 61000-4-5,
	EN 61000-4-6, EN 61000-4-11
Safety:	EN 62368-1, EN 61010-1
RF Exposure:	EN 50385, EN 62311

Additionally, this product is intended to be placed on the market within the UK and other countries that have implemented S.I. 2017 No. 1206 (The Radio Equipment Regulations 2017). This equipment is in compliance with the essential requirements and other relevant provisions of S.I. 2017 No. 1206 (The Radio Equipment Regulations 2017).

The full UK/EU declaration of conformity for this product can be found at
cisco.com/c/en/us/products/product-approvals.html

Simplified EU Declaration of Conformity
This declaration is only valid for configurations (combinations of software, firmware and hardware) provided and/or supported by Cisco Systems for use within the EU or countries that have implemented the EU Directives and/or spectrum regulation. The use of software or firmware not supported/provided by Cisco Systems may result in equipment no longer compliant with the regulatory requirements.

The full declaration of conformity for this product can be found at meraki.cisco.com/compliance and/or cisco.com/c/en/us/products/product-approvals.html

English: Hereby, Cisco Systems, Inc. declares that this wireless device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Български (Bulgarian): Настоящото Cisco Systems, Inc. декларира, че това безжично устройство е в съответствие с ОСНОВНИТЕ ИЗИСКВАНИЯ И ДРУГИ СЪОТВЕТНИ РАЗПОРЕДБИ на Директива 2014/53/ЕС.

Dansk (Danish): Undertegnede Cisco Systems, Inc. erklærer herved, at følgende udstyr wireless device overholder de væsentlige krav og øvrige relevante krav i direktiv 2014/53/EU.

Deutsch (German): Hiermit erklärt Cisco Systems, Inc. dass sich das Gerät wireless device in Übereinstimmung mit den grundlegenden Anforderungen und den übrigen einschlägigen Bestimmungen der Richtlinie 2014/53/EU befindet.

Eesti (Estonian): Käesolevaga kinnitab Cisco Systems, Inc. seadme wireless device vastavust direktiivi 2014/53/EL põhinõuetele ja sõnastusel direktiivist tulenevatele.

Español (Spanish): Por medio de la presente Cisco Systems, Inc. declara que el wireless device cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 2014/53/UE.

Ελληνικά (Greek): ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ Cisco Systems, Inc. ΔΗΛΩΝΕΙ ΟΤΙ wireless device ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 2014/53/ΕΚ.

Français (French): Par la présente Cisco Systems, Inc. déclare que l'appareil wireless device est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 2014/53/UE.

Hrvatski (Croatian): Ovime Cisco Systems, Inc. izjavljuje da je uređaj bežični uređaj u skladu s osnovnim zahtjevima i drugim relevantnim odredbama Direktive 2014/53/ EU.

Íslenska (Icelandic): Hér Cisco Systems, Inc. gir yfirlýsingu þess efnis að wireless device er í samræmi við grunnkröfur og aðrar viðeigandi ákvæði tilskipunar 2014/53/ESB.

Italiano (Italian): Con la presente Cisco Systems, Inc. dichiara che questo wireless device è conforme ai requisiti essenziali ed alle altre disposizioni pertinenti stabilite dalla direttiva 2014/53/UE.

Latviešu (Latvian): Ar šo Cisco Systems, Inc. deklarē, ka wireless device atbilst Direktīvas 2014/53/ES būtiskajām prasībām un citām ar to saistītajiem noteikumiem.

Lietuvių (Lithuanian): Šiuo Cisco Systems, Inc. deklaruoja, kad šis wireless device atitinka esminius reikalavimus ir kitas 2014/53/ES Direktyvos nuostatas.

Magyar (Hungarian): Alulírott, Cisco Systems, Inc. nyilatkozom, hogy a wireless device megfelel a vonatkozó alapvető követelményeknek és az 2014/53/EU irányelv egyéb előírásainak.

Malti (Maltese): Hiewnhekk, Cisco Systems, Inc. jiddikjara li dan wireless device jikkonforma mar-ħtiġijiet essenzjali u ma provvedimenti oħrajn relevanti li huwa fil-Direttiva 2014/53/UE.

Nederlands (Dutch): Hierbij verklaart Cisco Systems, Inc. dat het toestel wireless device in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 2014/53/EU.

Norsk (Norwegian): Erklærer herved Cisco Systems, Inc. at denne trådløse enheten er i samsvar med de grunnleggende krav og øvrige relevante krav i direktiv 2014/53/EU.

Polski (Polish): Niniejszym Cisco Systems, Inc. deklaruje że to urządzenie bezprzewodowe jest zgodne z zasadniczymi wymaganiami oraz pozostałymi stosownymi postanowieniami Dyrektywy 2014/53/UE.

Português (Portuguese): Cisco Systems, Inc. declara que este wireless device está conforme com os requisitos essenciais e outras disposições da Directiva 2014/53/UE.

Română (Romanian): Prin prezenta, Cisco Systems, Inc. declară că acest dispozitiv fără fir este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 2014/53/UE.

Slovenska (Slovenian): Cisco Systems, Inc. izjavlja, da je ta wireless device v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 2014/53/EU.

Slovenský (Slovak): Cisco Systems, Inc. týmto vyhlasuje, že wireless device spĺňa základné požiadavky a ostatky príslušné ustanovenia Smernice 2014/53/EÚ.

Suomi (Finnish): Cisco Systems, Inc. vakuuttaa tämän wireless device täyttävän laite on direktiivin 2014/53/EU oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.

Svenska (Swedish): Härmed intygar Cisco Systems, Inc. att denna wireless device står i överensstämmelse med de väsentliga egenskaperna och övriga relevanta bestämmelser som framgår av direktiv 2014/53/EU.

Türk (Turkish): Işbu belge ile, Cisco Systems, Inc., bu kablosuz aygıtın, 2014/53/AB sayılı Direktife esas gerilimse ve diğer ilgili hükümlerine uygun olduğunu beyan eder.

National Restrictions or Requirements for Authorization of Use
This device is a 2.4 GHz and 5 GHz wideband transmission system (transceiver), intended for use in all EU member states and EFTA countries with the following restrictions:

Denmark
The band 5150 - 5350 MHz is also allowed for outdoor usage.

I Danmark med fastsendelsestid 5150 -5350 også anvendes udendørs.

Italy
This product meets the National Radio Interface and the requirements specified in the National Frequency Allocation Table for Italy. Unless this wireless LAN product is operating within the boundaries of the owner's property, it uses requires a "general authorization". Please check http://www.comunicazioni.it/it/ for more details.

Questo prodotto è conforme alla specifiche di Interfaccia Radio Nazionali e rispetta il Piano Nazionale di ripartizione delle frequenze in Italia. Se non viene installato all' Interno del proprio fondo, l'utilizzo di prodotti Wireless LAN richiede una "Autorizzazione Generale". Consultare http://www.comunicazioni.it/it/ per maggiori dettagli.

Latvia
The outdoor usage of the 2.4 GHz band requires an authorization from the Electronic Communications Office. Please check http://www.emd.lv/ for more details.

2.4 GHz frequenču joslas izmantošanai ārpus telpām nepieciešama atļauja no Elektronisko sakaru direkcijas. Sīkāk informācija: http://www.emd.lv

Antennas
This device has integrated antennas that cannot be replaced.

Operating Frequency & Maximum Output Power

Frequency Band (MHz)	Max Power Level (EIRP) (mW)	Indoor ONLY	Indoor and Outdoor
2400 – 2483.5	100		X
5150 – 5250	200	X	
5470 – 5725	1000		X
5725 – 5850 (UK only)	200		X
5925 – 6425 (France only)	200 (EIU) / 250 (UK)	X	

The following table provides information on the frequency bands used and the maximum RF transmit power of the product for sale in the EU and UK:

Frequency Range (MHz)	Max. Transmit Power (dBm or dBW)
4G LTE Band 1/2/3/7/8/20/28/38/40/42/43, 2100/1800/2600/900/800/700/1500/2300/3400/3500/3700/5250/5850	24.5 dBm

EU/UK Radiation Exposure Statement
This equipment complies with EU/UK radiation exposure limits set forth for an uncontrolled environment. Installing or operating this device shall be done so such that a minimum separation distance (distance between a person and the device, or the device's antennas) of 20 cm is always ensured.

FCC Compliance Statement
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.

FCC Interference Statement
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. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution
Any changes or modifications not expressly approved by Cisco Systems, Inc. could void the user's authority to operate this equipment. This Transmitter must not be co-located or operation in conjunction with any other antenna or transmitter.

FCC Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. Installing or operating of this device shall be done so such that a minimum separation distance (distance between a person and the device, or the device's antennas) of 20 cm is always ensured. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IEEE 802.11b or 802.11g operation of this product in the USA is firmware-limited to channels 1 through 11.

Industry Canada Statement
This device complies with license-exempt RSSs of the Industry Canada 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. (3) this device subject to this section shall not be capable of transmitting in the band 5600-5650 MHz. This restriction is for the protection of Environment Canada's weather radars operating in this band.

Ce dispositif est conforme à les RSS d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable. (3) ce dispositif soumis à cette section ne doit pas pouvoir émettre dans la bande 5600-5650 MHz. Cette restriction vise la protection des radars météorologiques d'Environnement Canada qui fonctionnent dans cette bande.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

Pour les produits disponibles aux États-Unis / Canada du marché, seul le canal 1 à 11 peuvent être exploités. Sélection d'autres canaux n'est pas possible.

This device and it's antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with IC multi-transmitter product procedures.

Cet appareil et son antenne (s) ne doit pas être co-localisés ou fonctionnement en association avec une autre antenne ou transmetteur.

Dynamic Frequency Selection (DFS) for devices operating in the bands 5250 - 5350 MHz, 5470–5600 MHz and 5650–5725 MHz.

Sélection dynamique de fréquences (DFS) pour les dispositifs fonctionnant dans les bandes 5250–5350 MHz, 5470–5600 MHz et 5650–5725 MHz.

Industry Canada Caution
(i) The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

(ii) High-power radars are allocated as primary users (i.e. priority users) of the bands 5250–5350 MHz and 5650–5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Avertissement:
(i) Le dispositif fonctionnant dans la bande 5 150–5 250 MHz soit réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

(ii) De plus, des utilisateurs devraient aussi être avisés que les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c.-à-d., qu'ils ont la priorité) pour les bandes 5 250–5 350 MHz et 5 650–5 850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN-EL.

Industry Canada Radiation Exposure Statement
This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. Installing or operating of this device shall be done so such that a minimum separation distance (distance between a person and the device, or the device's antennas) of 21 cm is always ensured.

Déclaration d'exposition aux radiations:
Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 21 cm de distance entre la source de rayonnement et votre corps.

Australia Radiation Exposure Statement
This equipment complies with Australian radiation exposure limits set forth for an uncontrolled environment.

Installing or mounting of this device shall be done as such that a minimum separation distance (distance between a person and the device, or the device's antennas) of 20 cm is always ensured.

VCCI Statement for Japan
製品 この製品は、クラス B 機器情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。取扱説明書に従って正しい取り扱いをしてください。VCCI-B

・電波伝搬に関する保証点の対象外
www.cisco.com/web/JP/tech/doc/index.html
機器ケーブル、電源コードやシャ、ルアンテナ、パッチパネル、ロッドなどは、必ず専門技術者と協同で使用してください。
ご使用の機器の設置、ケーブル配線、アンテナ設置、パッチパネル、ロッドなどは、必ず専門技術者と協同で使用してください。また、電源コードやシャ、ルアンテナ、パッチパネル、ロッドなどは、必ず専門技術者と協同で使用してください。

Taiwan Wireless Statements

本產品符合低功率電波輻射性電機管理辦法
依照國家通訊傳播委員會低功率電波輻射性電機管理辦法 一、第十二條 經核准之低功率射頻電機，須工作於合法之通信；低功率射頻電機之使用不得影響飛航安全及干擾其他合法通信；經發現有干擾現象時，應立即停止使用，直到不再產生干擾為止。前項合法通信，指依電信法管理之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。 產品型號與認證資訊可參閱以下網址：
www.cisco.com/c/en/us/products/product-approvals.html

在5.25-5.35和5.650-5.725 GHz頻段內操作之無線設備，限於室內使用。
電磁波曝露量MPE標準(mW/cm2)：本產品供作固定或固定配置在離人體20 cm以上

1. 電磁波曝露量MPE標準(mW/cm2)：(適用產品頻率超過 0.1MHz)mW/cm2，欲調整天線與人體之間最小距離(公分)
2. 產品電磁波頻寬：請詳表使用。

Taiwan RoHS
Statement CS-16338 – 空間 RoHS
空間RoHS "空間限制之有害物質(六價鉻除外)" 網址: www.cisco.com/go/taiwanrohs
Taiwan RoHS "Restricted Substances (Hexavalent Chromium Exclusive)" web address:
www.cisco.com/go/taiwanrohs

Cisco Taiwan Address:
12F, 660 Ruiyi Rd., Sec. 4, Xinyi District, Taipei City, Taiwan, 11052

台灣思科系統股份有限公司
地址：110臺北市信義區瑞益路660號12樓

Singapore IMDA Marking:

Complies with IMDA Standards DB101992

Brazil Wireless Statement
This equipment has no right to protection against harmfully interference and cannot cause interference to authorized systems.

Este equipamento não tem direito a protegão contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

Mexico RT Statement
La operación de este equipo está sujeta a las siguientes dos condiciones: 1) es posible que este equipo o dispositivo no cause interferencia perjudicial y 2) este equipo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Thailand Statement
เครื่องวิทยุคมนาคมแบบระยะใกล้ที่ได้รับการยกเว้นจากการขอใช้ใบอนุญาตการใช้งานวิทยุคมนาคมตามกฎหมายว่าด้วยวิทยุคมนาคม

This telecommunication equipment conforms to NTC/IMT technical requirement.

Radiocommunication equipment has electromagnetic field strength in compliance with the Safety Standard for the Use of Radiocommunication Equipment on Human Health announced by the National Telecommunication Commission.

This telecommunication equipment has EMF radiation conforms to NTC EMF exposure standard NTC TS 1000 1-2550.

เครื่องโทรคมนาคมและอิเล็กทรอนิกส์ที่มีสายโทรศัพท์ที่ใช้งานร่วมกับเครือข่ายโทรศัพท์สาธารณะ ประเภทที่ 2
ทดสอบ ตามมาตรฐาน NTC TS 1000-2550

Frank Lamb
Product Engineer
Cell: Carrier: USB: Email:

China RoHS
产品中有毒有害物质或元素的名称及含量

部件名称	有毒有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路组件（包括印刷件）	X	O	O	O	O	O
机械连接和紧固件	X	O	O	O	O	O
塑料外壳和结构件	X	O	O	O	O	O
散热器和导热件	O	O	O	O	O	O
天线（包括射频电缆）	X	O	O	O	O	O
数据电缆和电源电缆	X	O	O	O	O	O
无线模块和组件	X	O	X	O	O	O
外包装	O	O	O	O	O	O

本表格依据 SJ/T 11364的规定编制。
O：表示该有毒有害物质在该部件所有均质材料中的含量均在SJ/T 11363-2006规定的限量要求以下。
X：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出SJ/T 11363-2006规定的限量要求。
以上数据来源：由供应商提供。 产品型号/名称/版本：Z4C Vision 型号/版本：Z4C-HW
产品生产日期：请参阅产品标签上的生产日期。 产品使用期限：10年。 产品回收期限：10年。
产品回收方式：请联系当地思科代表。 产品有毒有害物质或元素的名称及含量：请参阅产品安全信息文件。 产品有毒有害物质或元素的替代情况：无。

Note: This Table is a regulatory document required for products shipped to the People's Republic of China.

FOLD 1

FOLD 2

180 mm

FRONT

BACK

: CREASE/FOLD LINE

: DIECUT LINE

NOTES: 1)			REFER TO MERAKI COSMETIC SPEC	REVISION: REV5
REV	REVISION DATE	REVISION DESCRIPTION	cisco Meraki	
REV5	2023/07/24	Update NCC MPE, frequency band table, radio info in Eu scope		
REV4	2023/07/03	Update MPE distance, NCC and VCCI statement	TITLE: REGULATORY FLYER	
REV3	2023/03/16	Update Taiwan NCC: cpi and freq. tables; simplified EU decl. of conformity		
REV2	2022/07/17	TRANSFER INFO FROM BOOKLET TO FLYER		
THIRD ANGLE PROJECTION		MATERIAL: PER SAMPLE	PRODUCT: Z4C VISION	PART NUMBER: ###-#### / SIZE: A1
		FINISH: PER SAMPLE	SCALE:1:1	SHEET 1 OF 1