

Notificări de siguranță (dacă este cazul)

1. Citii, respectă și păstrează aceste instrucțiuni.
1. Trebuie să ai o idee clară avertizorilor de avarie și accesoriilor specificați de producător.
1. **AVERTISMENT:** Nefurmierea unei ventilații corespunzătoare poate cauza pericol de incendiu. Păstrați o distanță de cel puțin 20 mm lângă orificiile de ventilație pentru un flux de aer adecvat.
1. **AVERTISMENT:** Pentru a reduce riscul de incendiu sau electrocutare, nu expuneți acest produs la ploaie sau umezeală.
1. **AVERTISMENT:** Nu utilizați acest produs în locuri care se pot scufunda în apă.
1. **AVERTISMENT:** Evitați utilizarea acestui produs în timpul unei furtuni cu descărcări electrice. Există posibilitatea unui risc îndepărtat de electrocutare ca urmare a fulgerelor.

Informații privind siguranța electrică (dacă este cazul)

1. Conformitatea este obligatorie cu privire la tensiune, frecvență și cerințele actuale indicate pe eticheta producătorului. Conectarea la o sursă de alimentare electrică diferită poate avea consecințe nefavorabile asupra funcționarelor neconspunzătoare, daune la echipament sau poate reprezenta un pericol de incendiu dacă restricțiile nu sunt respectate.
2. În interiorul acestui echipament nu există piese ce pot fi servitate de operator. Lucrările de service trebuie să fie executate exclusiv de un tehnician de service calificat.
3. Acest echipament este dotat cu un cablu de alimentare electrică detașabil care are un fir de legare la pământ integral pentru conexiunea la o priză de siguranță împământată.
4. a. Nu utilizați cablul de alimentare electrică cu unul care nu este de tipul omologat pentru utilizare. b. Niciodată nu utilizați o fișă de adaptor pentru conexiunea la o priză cu 2 fire deoarece astfel se întrerupe conținutul firului de legare la pământ.
5. Echipamentul necesită utilizarea firului de legare la pământ ca parte a certificării pe partea de siguranță; modificările sau utilizarea neconspunzătoare pot reprezenta pericol de soc, care poate avea drept rezultat accidente sau răni grave sau deces.
6. Contactați un electrician calificat sau producătorul după avariă întrerâbi legate de instalare înlocuite de a conecta echipamentul.
7. Legarea la pământ de protecție este asigurată de adaptorul de c.a. menționat. Instalarea câblului trebuie să ofere o protecție de rezervă corespunzătoare în caz de scurtcircuit.
8. Trebuie instalat o legătură de protecție în conformitate cu regulile și reglementările naționale locale.

Declarație privind expunerea la radiații

Acest echipament trebuie instalat și utilizat la o distanță de minimum 20 cm între radiator și corpul dvs.

- Acest transmițător nu trebuie să fie amplasat în aceeași locație sau utilizat împreună cu orice altă antenă sau alt transmițător.

Benzi de frecvență pentru funcționare (MHz):	13.56	2400-2483.5	5150-5350	5470-5725
Puteare max.de ieșire RF:	≤ 8.73 dBm	≤ 20 dBm	≤ 23 dBm	≤ 23 dBm

Utilizarea acestui dispozitiv în toate statele membre este limitată doar la spații interioare, atunci când operează în intervalul de frecvențe 5150-5350 MHz. Operarea în banda de frecvență de 5.8 GHz este interzis în statele care nu sunt membre BFWA.

Declarație de conformitate

Prin prezenta, UBQUITI, declară că acest dispozitiv, UTP-G3-Touch-Enterprise, este conform cu cerințele esențiale și alte dispozitiv relevante ale Directivei 2014/53/UE, 2014/30/UE, 2014/35/UE. Software-ul dispozitivului nu poate afecta conformitatea cu RED. Directiva privind echipamentele radio, chiar și în cazul în care software-ul este modificat sau înlocuit. Textul complet al declarației de conformitate UE și informații detaliate despre conformitate sunt disponibile la următoarea adresă de internet: ui.com/compliance

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Ekersrijt 3102, Son, Țările de Jos

Bezpečnostné informácie (ak sa používa)

1. Tieto pokyny si prečítajte, dodržiavajte ich a odložte si ich.
2. Vždy pozornejšť všetky varovania a pripojenie k 2-vodičovú zásuvku. Prečítajte si prídavné zariadenia/príslušenstvo špecifikované výrobcom.
1. **VAROVANIE:** Nedostatočná ventilácia môže spôsobiť nebezpečenstvo požiaru. Pri ventilčných otvoroch nechajte voľný priestor minimálne 20 mm, aby sa zabezpečilo primerané prúdenie vzduchu.
1. **VAROVANIE:** Nevystavujte tento produkt dažďu ani vlhkosti, aby sa znížilo riziko požiaru alebo závažiu elektrickým prúdom.
1. **VAROVANIE:** Tento produkt nepoužívajte na miestach, ktoré sa môžu ocitnúť pod vodou.
1. **VAROVANIE:** Tento produkt nepoužívajte počas búrk y bleskami. Mohlo by predstavovať vzdialené riziko zasiahnutia elektrického energiou z blesku.

Informácie o elektrické bezpečnosti (ak sa používa)

1. Vytváďte sa úplne požiadaviek ohľadom napätia, frekvencie a elektrického prúdu uvedených na štítku výrobcu. Pripojenie k inému ako špecifikovanému napájaciemu zdroju môže zapríčiniť nesprávne fungovanie, poškodenie alebo smrť. Použitie nevhodného napájacieho zdroja môže predstavovať nebezpečenstvo požiaru.
2. V tomto zariadení sa nenachádzajú žiadne diely, ktorých servis by mohla vyžadovať obsluhujúca osoba. Servis musí vykonávať výlučne kvalifikovaný servisný technik.
3. Toto zariadenie sa poskytuje z opodiatelných sieťovým káblom, ktorý obsahuje integrovaný bezpečnostný uzemňovací vodič určený na zapojenie do uzemnenej prevádzkovej zásuvky.
4. Sieťový kábel vymenňujte za iný, ktorý nebol dodaný ako schválený typ. Nepoužívajte nikdy na pripojenie k 2-vodičovú zásuvku. Prečítajte si kontinuitu uzemňovacieho vodiča.
5. Použite uzemňovacieho vodiča so zariadením sa vytváďuje v rámci prevádzkových certifikácie. Úpravy alebo nesprávne použitie môžu predstavovať nebezpečenstvo požiaru alebo smrť.
6. Každé zariadenie musí byť nainštalované v súlade s požiadavkami, ktoré možno nájsť v každom zariadení alebo smrti.
7. V prípade ozkáz ohľadom zariadenia sa pred pripojením zariadenia obráťte na kvalifikovaného elektrika alebo výrobcu.
8. Opravné oznmenenie je zabezpečené uvedeným AC adaptérom. Instalácia v budove by mala zabezpečiť prísušnú zálohu ochranu pred požiarmi.
9. Ochranné pospájanie musí byť nainštalované v súlade s miestnymi štátnymi pravidlami a nariadeniami pre elektroinstalácie.

Vyhľadanie o vystavení ozárneniu

- Toto zariadenie sa musí inštalovať a obsluhovať tak, aby bola vzdialenosť medzi zariadením a vasiím telom minimálne 20 cm.

- Tento výpisník nesmie byť umiestnený ani sa nesmie obsluhovať spoločne so žiadnou inou anténou alebo výsielacom.

Prevádzkové frekvencie pásma (MHz):	13.56	2400-2483.5	5150-5350	5470-5725
Max. RF výstupný výkon:	≤ 8.73 dBm	≤ 20 dBm	≤ 23 dBm	≤ 23 dBm

Používanie tohto zariadenia je obmedzené len na interiérové používanie v rámci frekvenčného rozsahu 5150 až 5350 MHz vo všetkých členských štátoch. Prevádzka vo frekvenčnom pásme 5.8 GHz je v členských štátoch, kde sa nepoužíva BFWA, zakázaná.

Vyhľadanie o zhode

Spoločnosť UBQUITI týmto prehlasuje, že toto zariadenie UTP-G3-Touch-Enterprise spĺňa základné požiadavky a ďalšie príslušné ustanovenia smernice 2014/53/UE, 2014/30/UE, 2014/35/UE. Softvér zariadenia nemôže ovplyvniť zhodu s požiadavkami smernice o rádiových zariadeniach (RED), a to ani v prípade, že sa softvér zmení alebo vymení. Plné znenie vyhlásenia o zhode EU a podrobné informácie o súlade sú k dispozícii na nasledujúcej internetovej adrese: ui.com/compliance

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Sikkerhedsmeddelelser (hvis relevant)

1. Læs, følg og gem disse anvisninger.
2. Opbejrd oplysningerne om sikkerhedsanvisningerne.
1. **ADVARSEL:** Udstilstrækkelig ventilation kan forårsage brandfare. Hold mindst 20 mm fri rum ved siden af ventilationshullerne for at opnå tilstrækkelig luftstrømning.
1. **ADVARSEL:** For at reducere risikoen for brand eller elektrisk stød, udsæt ikke dette produkt for regn eller fugt.
1. **ADVARSEL:** Brug ikke dette produkt på steder, hvor det kan komme under vand.
1. **ADVARSEL:** Undgå at bruge dette produkt i tordenvejr. Der kan være en svag risiko for elektrisk stød fra lynnedslag.

Elektrisk sikkerhedsinformation (hvis relevant)

1. Kravene til spænding, frekvens og strøm oplyst på produktetiketten skal overholdes. Tilslutning til en anden strømkilde end den specificerede kan resultere i ukorrekt drift, beskadigelse af udstyret eller udgøre en brandfare, hvis kravene ikke overholdes.
2. Der er ingen dele inde i dette udstyr, der skal vedligeholdes af brugeren. Der må kun udføres service af en kvalificeret tekniker.
3. Dette udstyr er forsynet med en afteglet nedledning, som har en integreret sikkerhedsjordingledning boretnet til tilslutning til en jordet sikkerhedsstikontakt.
4. Udså ikke nedledningen med en, der ikke er af den medfalende, godkendte type. Brug aldrig et adapterstik til at tilslutte til en ikke-jordet stikontakt, da dette vil afbryde jordforbindelsen.
5. Udstyret kræver en af jordkablet, som en del af sikkerhedsforfiseringen, da ændringer eller forkert brug kan medføre risiko for elektrisk stød, der kan resultere i alvorlig personskade eller død.
6. Udstyret er kvalificeret til at tilsluttes til en jordet stikontakt, men installationen, inden udstyret tilsluttes.
7. Den listede AC-adapter har beskyttelsesrød. Bygningsinstallationen kræver passende beskyttelse af jordkabler og beskyttelse af ledningerne.
8. Beskyttelsen ved sammenbøjningen skal udføres i overensstemmelse med lokale, nationale regler og forskrifter for montering.

Erklæring om udstrålingseksponering

- Dette udstyr skal monteres og betjenes med en afstand på mindst 20 cm mellem udstrålingskilden og din krop.

- Denne sender må ikke placeres sammen med, eller drives sammen med en anden antenne eller sender.

Driftsfrekvens (MHz):	13.56	2400-2483.5	5150-5350	5470-5725
Max. RF-udgangsfeffekt:	≤ 8.73 dBm	≤ 20 dBm	≤ 23 dBm	≤ 23 dBm

Denne enhed er, i alle medfalede, begrænset til kun at må bruges indendørs, når den opererer i frekvensområdet 5150-5350 MHz. Drift i 5.8 GHz-frekvensbåndet er forbudt i ikke-BFWA-medlemslande.

Overensstemmelseserklæring

Hermes erklærer UBQUITI, at denne enhed, UTP-G3-Touch-Enterprise, er i overensstemmelse med de væsentlige krav og andre relevante bestemmelser i direktivene 2014/53/UE, 2014/30/UE, 2014/35/UE. Enheden har software, der ikke kan påvirke overensstemmelsen med RED, selvom softwaren ændres eller udskiftes. Den fulde tekst af EU-overensstemmelseserklæringen og detaljert overensstemmelsesinformation er tilgængelig på følgende internetadresse: ui.com/compliance

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Ekersrijt 3102, Son, Holland

Safety Notices (if applicable)

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2. Heed all warnings.
3. Only use attachments/accessories specified by the manufacturer.
1. **WARNING:** Failure to provide proper ventilation may cause fire hazard. Keep at least 20 mm of clearance next to the ventilation holes for adequate airflow.
1. **WARNING:** To reduce the risk of fire or electric shock, do not expose this product to rain or moisture.
1. **WARNING:** Do not use this product in location that can be submerged by water.
1. **WARNING:** Avoid using this product during an electrical storm. There may be a remote risk of electric shock from lightning.

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6. Contact a qualified electrician or the manufacturer if there are questions about the installation prior to connecting the equipment.
7. Protective earthing is provided by Listed AC adapter. Building installation shall provide appropriate short-circuit backup protection.
8. Protective bonding must be installed in accordance with local national wiring rules and regulations.

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1. **WARNING:** To reduce the risk of fire or electric shock, do not expose this product to rain or moisture.
1. **WARNING:** Do not use this product in location that can be submerged by water.
1. **WARNING:** Avoid using this product during an electrical storm. There may be a remote risk of electric shock from lightning.

Electrical Safety Information (if applicable)

1. Compliance is required with respect to voltage, frequency, and current requirements indicated on the manufacturer's label. Connection to a different power source than those specified may result in improper operation, damage to the equipment, or pose a fire hazard if the limitations are not followed.
2. There are no operator serviceable parts inside this equipment. Service should be provided only by a qualified service technician.
3. This equipment is provided with a detachable power cord which has an integral safety ground wire intended for connection to a grounded safety outlet.
4. Do not substitute the power cord with one that is not the provided approved type. Never use an adapter plug to connect to a 2-wire outlet as this will defeat the continuity of the grounding wire.
5. The equipment requires the use of the ground wire as a part of the safety certification, making it a safety hazard if the ground wire is not connected, as it can result in serious injury or death.
6. Contact a qualified electrician or the manufacturer if there are questions about the installation prior to connecting the equipment.
7. Protective earthing is provided by Listed AC adapter. Building installation shall provide appropriate short-circuit backup protection.
8. Protective bonding must be installed in accordance with local national wiring rules and regulations.

Compliance information is available at the following internet address: ui.com/compliance

Ubiquiti International Holding BV.
Ekersrijt 3102, Son, Holland

Safety Notices (if applicable)

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