

Manufacturer² LG Electronics Inc.

Model Number (Outdoor unit / Indoor unit)	Sound power ⁴ (Outdoor unit / Indoor unit)	Refrigerant ⁵ (kg)	HCFC eq.	SEER	Q _{ac} ⁶ (kW/h)	Pdesignic (kW)
PC096U3 / PC1096S NSJ	65 / 59	R32 (1.0)	0.473	7.0 (A++)	125	2.5
PC125U3 / PC125C NSJ	65 / 59	R32 (1.0)	0.473	6.6 (A+)	186	3.5
PC185C UL2 / PC185C NSK	65 / 60	R32 (1.0)	0.675	7.0 (A++)	250	5.0
PC245C UL2 / PC245C NSK	70 / 65	R32 (1.1)	0.743	6.9 (A++)	335	6.5
5096C UL4 / 5096C NSJ	65 / 59	R32 (1.0)	0.473	7.0 (A++)	125	2.5
5116C UL4 / 5116C NSJ	65 / 59	R32 (1.0)	0.473	6.6 (A+)	186	3.5
5186C UL2 / 5186C NSK	65 / 60	R32 (1.0)	0.675	7.0 (A++)	250	5.0
5246C UL2 / 5246C NSK	70 / 65	R32 (1.1)	0.743	6.9 (A++)	335	6.5

Model Number (Outdoor unit / Indoor unit)	SCOP		Q _o (kW/h)		Pdesign (kW)		The backup heating capacity (kW)	
	Average	Warmer	Average	Warmer	Average	Warmer	Average	Warmer
PC09G5 UA3 / PC09G5 NSJ	4.0 (A+)	4.9 (A++)	875	386	2.5	1.3	0	0
PC12G5 UA3 / PC12G5 NSJ	4.0 (A+)	4.9 (A++)	875	386	2.5	1.3	0	0
PC18G5 UL2 / PC18G5 NSK	4.3 (A)	5.3 (A++)	1270	555	3.9	2.1	0	0
PC24G5 U24 / PC24G5 NSK	4.3 (A)	5.3 (A++)	1628	713	5.0	2.7	0	0
S09G5 UA3 / S09G5 NSK	4.0 (A+)	4.9 (A++)	875	386	2.5	1.3	0	0
S12G5 UA3 / S12G5 NSK	4.0 (A+)	4.9 (A++)	875	386	2.5	1.3	0	0
S18G5 UL2 / S18G5 NSK	4.3 (A)	5.3 (A++)	1270	555	3.9	2.1	0	0
S24G5 U24 / S24G5 NSK	4.3 (A)	5.3 (A++)	1628	713	5.0	2.7	0	0

$$\text{t-CO}_2 \text{ eq} = \text{F-gas (kg)} \times \text{GWP} / 1000$$

GWP(Global warming potential)⁹

Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid, R32 with a GWP equal to 675. This means that if 1 kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher than 1 kg of CO₂, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.

MBM00191301 (REV00)

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Annex (ENBGS/CZDK/DEE/GRFHRT/LV/LTHUNT/LPLT/ROSK/SU/FEIGA/SANK/NO/SQ/S/BS) **LG Electronics**

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- 5] EN Refrigerant (BG) Хлапагени (ES) Refrigerante (CZ) Chladiva (DK) kølemediel (DE) Kältemittel (EE) Kõlmõeldaine (FR) gaz réfrigérant (fuo) FRF refrigerant (IT) refrigerante (LV) Aukstamiešanas (LT) Šaldalai (HU) Hűtőközelem (MT) Refrigerant (NL) koelmiddel (PL) chłodzący (PT) refrigerante (RO) agent frigorific (SK) chladivo (SL) hladilo (FI) Kylmäainetta (SE) köldmedium (GA) Cúineán (SR) Praznolazivač (MK) Средство за хладење (NO) Kjølemedium (SQ) Frijoriferi (SI) Kolielši (BS) Rashladivač.
- 6] [EN] The indicative annual electricity consumption for an average cooling space Q_{cool} in kWh/a. Energy consumption "XYZ" kWh per year, based on standard test results. Actual *Energy consumption* will depend on how the *engineering is used* and where it is located. (BG) Кръпотворна енергия "XYZ" kWh годишно, базирана на стандартни резултати. *Actual Energy consumption* will depend on how the *engineering is used* and where it is located. (FR) Consommation d'énergie "XYZ" kWh par an, basée sur des résultats de tests standard. La consommation d'énergie réelle dépendra de la façon dont l'ingénierie est utilisée et de l'endroit où elle est installée. (IT) Consumo energetico "XYZ" kWh all'anno, basato sui risultati standard. Il consumo energetico reale dipenderà da come l'ingegneria viene utilizzata e da dove è installata. (LV) Enerģijas patēriņš "XYZ" kWh gadā, balstoties uz standartiem. Patēriņš būs atkarīgs no tā, kā inženierbūvniecība tiks izmantota un kur tā tiks uzstādīta. (LT) Energetinis suvartojimas "XYZ" kWh per metus, remiantis standartais rezultatais. Iš tikrųjų energijos suvartojimas priklausys nuo to, kaip inžinerija bus naudojama ir kur ji bus įrengta. (HU) Az éves átlagos villamosenergia-fogyás az átlagos hűtendő térfogat Q_{cool} kWh/a. Az energiafogyás "XYZ" kWh/év, az alábbi standard eredmények alapján. A tényleges energiafogyás attól fog függeni, hogy hogyan fogják használni az inżynieriát, és hol lesz elhelyezve. (MT) Konsorzjuż ta' enerġja "XYZ" kWh s'annu, b'aspett ta' riżultati ta' testijiet standard. Il-konsum ta' enerġja reali jiddependi fuq il-mod ta' użu ta' l-inġenierija u fuq il-lokazzjoni ta' l-installazzjoni. (NL) Het indicatieve jaarlijkse elektriciteitsverbruik voor een gemiddeld koeloppervlak Q_{cool} in kWh/a. Het energieverbruik "XYZ" kWh per jaar, gebaseerd op standaard testresultaten. Het daadwerkelijke energieverbruik hangt af van hoe de engineering wordt gebruikt en waar het is geïnstalleerd. (PL) Wykazano zużycie energii elektrycznej dla przeciętnej przestrzeni chłodzonej Q_{cool} w kWh/a. Zużycie energii "XYZ" kWh rocznie, oparte na danych z testów standardowych. Rzeczywiste zużycie energii będzie zależało od sposobu wykorzystania inżynierii i miejsca, w którym zostanie zainstalowana. (PT) Consumo energético anual médio para um espaço de arrefecimento médio Q_{cool} em kWh/a. Consumo energético "XYZ" kWh por ano, baseado em resultados de testes padrão. O consumo energético real dependerá de como a engenharia é utilizada e onde é instalada. (RO) Consumul anual mediu de energie electrică pentru o suprafață medie răcită Q_{cool} în kWh/a. Consumul de energie "XYZ" kWh pe an, bazat pe rezultatele testelor standard. Consumul real de energie va depinde de modul în care este utilizată ingineria și de locul în care este instalată. (SK) Ukazovaný roční spotřeba elektrické energie pro průměrný chlazený prostor Q_{cool} v kWh/a. Energetická spotřeba "XYZ" kWh ročně, na základě standardních výsledků. Skutková spotřeba závisí na tom, jak bude inženýrství použito a kde bude umístěno. (SL) Indikativna letna poraba elektrike za povprečno ohlajeno površino Q_{cool} v kWh/a. Poraba energije "XYZ" kWh na leto, na podlagi standardnih rezultatov. Dejanska poraba energije bo odvisna od tega, kako bo inženiring uporabljen in kje bo nameščen. (SR) Prikazana godišnja potrošnja električne energije za prosečno hlađeno površinu Q_{cool} u kWh/a. Potrošnja energije "XYZ" kWh godišnje, na osnovu standardnih rezultata. Stvarna potrošnja energije zavisit će od toga kako će inženjering biti korišćen i gde će biti instaliran. (MK) Prikazano godišnje potrošnje električne energije za prosečno hlađeno površinu Q_{cool} u kWh/a. Potrošnja energije "XYZ" kWh godišnje, na osnovu standardnih rezultata. Stvarna potrošnja energije zavisit će od toga kako će inženjering biti korišćen i gde će biti instaliran. (NO) Indikativt årlig elektrisitetsforbruk for et gjennomsnittlig kjøleareal Q_{cool} i kWh/a. Energiforbruk "XYZ" kWh per år, basert på standardtestresultater. Det faktiske energiforbruket vil avhenge av hvordan anlegget brukes og hvor det er plassert. (SQ) Shprehendja vlerore e konsumit vleror të elektricitetit për një hapësirë të ftohtë të mesme Q_{cool} në kWh/a. Konsumi i energjisë "XYZ" kWh në vit, bazuar në rezultatet e testit të standardit. Konsumi i energjisë real do të varet nga mënyra se si inxhinieria përdoret dhe ku do të instalohet. (BG) Показана годишна консумация на електрична енергия за средна охладяема площ Q_{cool} в kWh/a. Енергийно потребление "XYZ" kWh годишно, базирано на стандартни резултати. Фактичното енергийно потребление ще зависи от това как ще бъде използвана инженерията и къде ще бъде инсталирана.

- [EN] The indicative annual electricity consumption for an average cooling season Q_{avg} in kWh/a: Energy consumption "XYZ" kWh per year, based on standard test results. Actual energy consumption will depend on how the appliance is used and where it is located. [BG] „Консумация на енергия „XYZ“ в kWh годишно, въз основа на резултати от стандартно изпитване. Действителната консумация на енергия ще зависи от това как се използва уредът и къде се намира той.“ [ES] Consumo de energía "XYZ" kWh/año, según los resultados obtenidos en ensayos estándar. El consumo de energía real depende de las condiciones de uso del aparato y del lugar en el que este instalado. [CZ] Spotřeba energie „XYZ“ kWh za rok, založená na výsledcích normalizované zkoušky. Skutečná spotřeba energie závisí na způsobu použití a umístění spotřebiče. [DK] „Efterskrv „XYZ“ kWh pr år, på grundlag af standardiserede prøvningsresultater. Det faktiske efterskrv vil afhænge af, hvordan apparatet bruges og hvor det er placeret.“

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- stosila prema prilikama dostave. H pragažiti) kanišuvušen eñevras (eñarapa atov tov iprišo župniša ka iñ žiša žižo suokuvaj). »FR) konsumiranje eñevras de konsumiranje de »XYZ kWh par an, determine sur la base des résultats obtenus dans des conditions d'essai normalisées. La consommation d'énergie relève des conditions d'utilisation et de l'emplacement de l'appareil. »HR) potrošnja energije XYZ kWh na godinu, na temelju rezultata standardnih ispitivanja. Svaka potrošnja energije ovisi o načinu uporabe uređaja i o mjestu na kojem se potrošnja. »IT) »Consumo di Energia di »XYZ kWh/anno in base ai risultati di prova standard. Il consumo effettivo dipende dalle modalità di utilizzo dell'apparecchio e dal luogo in cui è installato. »LT) »Vidutinis energijos suvartojimas »XYZ kWh per metus, atsižvelgiant į standartinės eksploatacijos rezultatus. »NL) »Standaardverbruik van elektriciteit »XYZ kWh per jaar, gebaseerd op de resultaten van standaardproeven. Het daadwerkelijke energieverbruik hangt af van de manier waarop het apparaat wordt gebruikt en van de plaats waar het is geïnstalleerd. »PL) »Przebieg testów potwierdził, że zużycie energii »XYZ kWh na rok, zależy od sposobu użytkowania urządzenia i miejsca, w którym jest ono zainstalowane. »PT) »Consumo médio de energia »XYZ kWh/ano, baseado nos resultados das condições de teste normalizadas. O consumo real de energia depende das condições de utilização e da localização do aparelho. »RO) »Consumul mediu de energie »XYZ kWh/an, bazat pe rezultatele testelor standardizate. Consumul real de energie depinde de condițiile de utilizare și de locul de amplasare al aparatului. »RU) »Среднее потребление энергии »XYZ кВт·ч в год, основанное на результатах стандартных испытаний. Фактическое потребление энергии зависит от способа использования прибора и от места его установки. »SI) »Povprečno porabo energije »XYZ kWh na leto, temeljeno na rezultatih standardnih preskusov. Dejanska poraba energije je odvisna od načina uporabe naprave in od mesta, kjer je nameščena. »TH) »ใช้พลังงานโดยเฉลี่ย »XYZ กิโลวัตต์ชั่วโมงต่อปี โดยอิงจากผลการทดสอบมาตรฐาน การใช้งานจริงขึ้นอยู่กับวิธีการใช้งานและสถานที่ติดตั้ง »UK) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »US) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »VI) »Tiêu thụ năng lượng trung bình »XYZ kWh/năm, dựa trên kết quả của các bài kiểm tra tiêu chuẩn. Tiêu thụ năng lượng thực tế phụ thuộc vào cách sử dụng thiết bị và vị trí lắp đặt. »ZH) »平均能耗 »XYZ kWh/年，基于标准测试的结果。实际能耗取决于设备的使用方式和安装位置。 »HR) »Prosječno potrošnja energije »XYZ kWh godišnje, temeljeno na rezultatima standardnih ispitivanja. Stvarna potrošnja energije ovisi o načinu korištenja uređaja i o mjestu na kojem se koristi. »BG) »Средно потребление енергия »XYZ kWh годишно, базирано на резултатите от стандартни тестове. Фактическото потребление енергия зависи от начина на използване на уреда и от мястото, където е инсталиран. »CZ) »Průměrná spotřeba energie »XYZ kWh ročně, založená na výsledcích standardních zkoušek. Skutečná spotřeba energie závisí na způsobu použití přístroje a na místě, kde je nainstalován. »DA) »Gennemsnitlig energiforbrug »XYZ kWh om året, baseret på resultaterne af standardprøver. Faktisk energiforbrug afhænger af, hvordan apparatet bruges og hvor det er installeret. »DE) »Durchschnittlicher Energieverbrauch »XYZ kWh pro Jahr, basierend auf den Ergebnissen von Standardtests. Der tatsächliche Energieverbrauch hängt von der Art der Verwendung des Geräts und dem Installationsort ab. »EL) »Μέση κατανάλωση ενέργειας »XYZ kWh ετησίως, βασισμένη στα αποτελέσματα των τυπικών δοκιμών. Η πραγματική κατανάλωση ενέργειας εξαρτάται από τον τρόπο χρήσης του συσκευασίας και το σημείο όπου είναι εγκατεστημένη. »ES) »Consumo medio de energía »XYZ kWh/año, basado en los resultados de las pruebas estándar. El consumo real de energía depende de la forma de uso del aparato y de la ubicación donde se instala. »ET) »Keskimääräinen energiankäyttö »XYZ kWh vuorokaudessa, perustuen standarditestien tuloksiin. Todellinen energiankäyttö riippuu siitä, miten laite käytetään ja missä se on asennettu. »FI) »Průměrná spotřeba energie »XYZ kWh ročně, založená na výsledcích standardních zkoušek. Skutečná spotřeba energie závisí na způsobu použití přístroje a na místě, kde je nainstalován. »FR) »Consommation moyenne d'énergie »XYZ kWh par an, déterminée sur la base des résultats obtenus dans des conditions d'essai normalisées. La consommation d'énergie relève des conditions d'utilisation et de l'emplacement de l'appareil. »GA) »Meathánachtaí meánacha fuinnimne »XYZ kWh bliantúil, bunaithe ar na torthaí de na tástálacha caighdeánacha. Baintear le h-úsáid an t-ábhair agus le suíomh a bhíonn áiríodh. »HU) »Átlagos energiafogyasztás »XYZ kWh évente, a szabványos próbák eredményeirek alapul. A tényleges energiafogyasztás függ az eszköz használatától és a telepítési helytől. »ID) »Rata-rata konsumsi energi »XYZ kWh per tahun, berdasarkan hasil uji coba standar. Konsumsi energi aktual tergantung pada cara penggunaan alat dan lokasi pemasangan. »IS) »Miðlað orkuskipti »XYZ kWh árið, byggð á niðurstöðum staðaldráttanna. Ákvarðandi orkuskipti eru háð hvernig er notað og þar sem er sett. »IT) »Consumo medio di energia »XYZ kWh/anno, basato sui risultati delle prove standard. Il consumo effettivo dipende dalle modalità di utilizzo dell'apparecchio e dal luogo in cui è installato. »JA) »平均エネルギー消費量 »XYZ kWh/年、標準試験の結果に基づいて算出されます。実際のエネルギー消費量は、機器の使用状況と設置場所によって異なります。 »KA) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »KB) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »KC) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »KD) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. 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Actual energy consumption depends on the way the appliance is used and where it is installed. »LN) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LO) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LP) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LQ) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LR) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LS) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LT) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LU) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LV) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LW) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LX) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LY) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »LZ) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »MA) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »MB) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »MC) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »MD) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »ME) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »MF) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »MG) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »MH) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »MI) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »MJ) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »MK) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »ML) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where it is installed. »MM) »Average energy consumption »XYZ kWh per year, based on the results of standard tests. Actual energy consumption depends on the way the appliance is used and where

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- (E3) Les fugee de refrigerant contribue a la pollution. Cuanjo mayor es el potencial de calentamiento global (GWP) de un refrigerante, mas contribui a dco calentamiento su escape a la atmosfera. Este aparato contiene un liquido refrigerante con un GWP igual a 100. Esto significa que, si pasara a la atmosfera 1 kg de este liquido refrigerante, el impacto en el calentamiento global seria, a lo largo de un periodo de 100 años, [xxx] veces mayor que si se vertiera 1 kg de CO2. Nunca intente intentar el control de refrigerante ni desmontar el aparato usado mismo; consulte siempre a un profesional. [CZ] Chladicí jednotky se pojí na změkčící křemík. Chlazení a nízkoemisi potencionálního globálního oteplování (GWP) je ve vřítaku účinku na oteplování potencionálního globálního oteplování dle chladiv a vřítaku vřítaku. [CZ] Chladicí jednotky chladí chladivem GWP ve vřítaku [xxx]. To znamená, že pokud by se oteplování účinku 1 kg této chladiv chladiv, dopad na globální oteplování by byl vřítaku 100krát větší než vřítaku 1 kg CO2. Nenechte chladiv chladit obchod ani sám vyrobte nedovoleně, vždy se obraťte na odborníka. [CZ] Kvalitativně vyšší chladiv má vyšší klimatický dopad. Spíše kladivem účinku 1 atmosférou, bžáje dopad 100krát větší než dopad atmosféry, který sám potencionálně vyrobte nedovoleně, vždy se obraťte na odborníka.

- GWFF vorliegend (GWFF, 2010). Zu beachten, je nachdem ob die Anzahl der in 1 kg fettsäurehaltigen Öls enthaltenen Triglyceride höher oder niedriger liegt als die Anzahl der in 1 kg fettsäurearmen Öls enthaltenen Triglyceride, ist die Dichte des Öls höher oder niedriger als die Dichte des Wassers. Die Dichte des Öls ist in der Regel höher als die Dichte des Wassers, was bedeutet, dass das Öl auf der Wasseroberfläche schwimmt. Die Dichte des Öls ist in der Regel höher als die Dichte des Wassers, was bedeutet, dass das Öl auf der Wasseroberfläche schwimmt. Die Dichte des Öls ist in der Regel höher als die Dichte des Wassers, was bedeutet, dass das Öl auf der Wasseroberfläche schwimmt.

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- est relatiu din trahotrozon, sunt impactate nu numai în calcularea de la plantă sau focul expresiv a celui d'alt tip de CZZ, dar și un pericod de 100 zile. În unele cazuri, dintr-un drum în care trahotrozonul este detorsat în pielea sau în apă, se adresează unui profesional¹ [9]. [10] [11] [12] [13] [14] [15] [16] [17] [18] [19] [20] [21] [22] [23] [24] [25] [26] [27] [28] [29] [30] [31] [32] [33] [34] [35] [36] [37] [38] [39] [40] [41] [42] [43] [44] [45] [46] [47] [48] [49] [50] [51] [52] [53] [54] [55] [56] [57] [58] [59] [60] [61] [62] [63] [64] [65] [66] [67] [68] [69] [70] [71] [72] [73] [74] [75] [76] [77] [78] [79] [80] [81] [82] [83] [84] [85] [86] [87] [88] [89] [90] [91] [92] [93] [94] [95] [96] [97] [98] [99] [100] [101] [102] [103] [104] [105] [106] [107] [108] [109] [110] [111] [112] [113] [114] [115] [116] [117] [118] [119] [120] [121] [122] [123] [124] [125] [126] [127] [128] [129] [130] [131] [132] [133] [134] [135] [136] [137] [138] [139] [140] [141] [142] [143] [144] [145] [146] [147] [148] [149] [150] [151] [152] [153] [154] [155] [156] [157] [158] [159] [160] [161] [162] [163] [164] [165] [166] [167] [168] [169] [170] [171] [172] [173] [174] [175] [176] [177] [178] [179] [180] [181] [182] [183] [184] [185] [186] [187] [188] [189] [190] [191] [192] [193] [194] [195] [196] [197] [198] [199] [200] [201] [202] [203] [204] [205] [206] [207] [208] [209] [210] [211] [212] [213] [214] [215] [216] [217] [218] [219] [220] [221] [222] [223] [224] [225] [226] [227] [228] [229] [230] [231] [232] [233] [234] [235] [236] [237] [238] [239] [240] [241] [242] [243] [244] [245] [246] [247] [248] [249] [250] [251] [252] [253] [254] [255] [256] [257] [258] [259] [260] [261] [262] [263] [264] [265] [266] [267] [268] [269] [270] [271] [272] [273] [274] [275] [276] [277] [278] [279] [280] [281] [282] [283] [284] [285] [286] [287] [288] [289] [290] [291] [292] [293] [294] [295] [296] [297] [298] [299] [300] [301] [302] [303] [304] [305] [306] [307] [308] [309] [310] [311] [312] [313] [314] [315] [316] [317] [318] [319] [320] [321] [322] [323] [324] [325] [326] [327] [328] [329] [330] [331] [332] [333] [334] [335] [336] [337] [338] [339] [340] [341] [342] [343] [344] [345] [346] [347] [348] [349] [350] [351] [352] [353] [354] [355] [356] [357] [358] [359] [360] [361] [362] [363] [364] [365] [366] [367] [368] [369] [370] [371] [372] [373] [374] [375] [376] [377] [378] [379] [380] [381] [382] [383] [384] [385] [386] [387] [388] [389] [390] [391] [392] [393] [394] [395] [396] [397] [398] [399] [400] [401] [402] [403] [404] [405] [406] [407] [408] [409] [410] [411] [412] [413] [414] [415] [416] [417] [418] [419] [420] [421] [422] [423] [424] [425] [426] [427] [428] [429] [430] [431] [432] [433] [434] [435] [436] [437] [438] [439] [440] [441] [442] [443] [444] [445] [446] [447] [448] [449] [450] [451] [452] [453] [454] [455] [456] [457] [458] [459] [460] [461] [462] [463] [464] [465] [466] [467] [468] [469] [470] [471] [472] [473] [474] [475] [476] [477] [478] [479] [480] [481] [482] [483] [484] [485] [486] [487] [488] [489] [490] [491] [492] [493] [494] [495] [496] [497] [498] [499] [500] [501] [502] [503] [504] [505] [506] [507] [508] [509] [510] [511] [512] [513] [514] [515] [516] [517] [518] [519] [520] [521] [522] [523] [524] [525] [526] [527] [528] [529] [530] [531] [532] [533] [534] [535] [536] [537] [538] [539] [540] [541] [542] [543] [544] [545] [546] [547] [548] [549] [550] [551] [552] [553] [554] [555] [556] [557] [558] [559] [560] [561] [562] [563] [564] [565] [566] [567] [568] [569] [570] [571] [572] [573] [574] [575] [576] [577] [578] [579] [580] [581] [582] [583] [584] [585] [586] [587] [588] [589] [590] [591] [592] [593] [594] [595] [596] [597] [598] [599] [600] [601] [602] [603] [604] [605] [606] [607] [608] [609] [610] [611] [612] [613] [614] [615] [616] [617] [618] [619] [620] [621] [622] [623] [624] [625] [626] [627] [628] [629] [630] [631] [632] [633] [634] [635] [636] [637] [638] [639] [640] [641] [642] [643] [644] [645] [646] [647] [648] [649] [650] [651] [652] [653] [654] [655] [656] [657] [658] [659] [660] [661] [662] [663] [664] [665] [666] [667] [668] [669] [670] [671] [672] [673] [674] [675] [676] [677] [678] [679] [680] [681] [682] [683] [684] [685] [686] [687] [688] [689] [690] [691] [692] [693] [694] [695] [696] [697] [698] [699] [700] [701] [702] [703] [704] [705] [706] [707] [708] [709] [710] [711] [712] [713] [714] [715] [716] [717] [718] [719] [720] [721] [722] [723] [724] [725] [726] [727] [728] [729] [730] [731] [732] [733] [734] [735] [736] [737] [738] [739] [740] [741] [742] [743] [744] [745] [746] [747] [748] [749] [750] [751] [752] [753] [754] [755] [756] [757] [758] [759] [760] [761] [762] [763] [764] [765] [766] [767] [768] [769] [770] [771] [772] [773] [774] [775] [776] [777] [778] [779] [780] [781] [782] [783] [784] [785] [786] [787] [788] [789] [790] [791] [792] [793] [794] [795] [796] [797] [798] [799] [800] [801] [802] [803] [804] [805] [806] [807] [808] [809] [810] [811] [812] [813] [814] [815] [816] [817] [818] [819] [820] [821] [822] [823] [824] [825] [826] [827

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