

IMPORTANT SAFETY PRECAUTIONS

If a product is not positioned in a sufficiently stable location, it can be potentially hazardous due to falling. Many injuries, particularly to children, can be avoided by taking simple precautions such as:

- Placing the product on a platform, stand, cabinet, table or other surface which is:
 - recommended by Samsung or sold with the product;
 - secure and stable;
 - sufficiently wider in the base than the base measurement of the product;
 - strong and large enough to support the size and weight of the product.
- Positioning the product close to the wall to avoid the possibility of the product falling when pushed.
- Ensuring your product is installed by an authorized Samsung installer.
- Following the instructions for wall mounting in the installation manual and using the mounting equipment supplied by Samsung.
- Placing the product toward the back of the furniture or surface on which it is placed.
- Ensuring that the product does not hang over the edge of the furniture or surface on which it is placed.
- Not hanging anything from or on the product.
- Anchoring both the product and the furniture on which it is placed to a suitable support especially in the case of tall furniture, such as cupboards or bookcases which exceed one metre in height. This can be done by using sturdy brackets, safety straps or mounts that are made specifically for flat screen products.
- Not placing any material between the product and the furniture on which it is placed.
- If the furniture on which the product is placed has drawers, cabinets or shelves under the product, taking steps to prevent children from climbing, such as installing safety latches so the doors cannot be opened.
- Keeping pets away from the product.
- Educating children about the dangers of climbing on furniture to reach the product or its control.

Failure to take these safety precautions may cause the television to fall from the stand or mounting equipment, causing damage or serious injury.

Regulatory Compliance Statements

Your Samsung product compliance class is marked in the user manual

- Federal Communications Commission (FCC) - USA
- Industry Canada Equipment Standard for Digital Equipment (ICES-003) - Canada
- Voluntary Control Council for Interference (VCCI) - Japan
- Bureau of Standards Metrology and Inspection (BSMI) - Taiwan
- Korea Communications Commission(KCC) - Republic of Korea
- Italian Post Ministry (Homologation) - Italy

European Class A Warning

(If the user manual declares the product as Class A, following statement applies.)

This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

A급 기기 (업무용 방송통신기자재)

이 기기는 업무용(A급) 전자파적합기기로서 판매자 또는 사용자는 이 점을 주의하시기 바라며, 가정외의 지역에서 사용하는 것을 목적으로 합니다.

B급 기기 (가정용 방송통신기자재)

이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

Italian Homologation Notice

Questo apparecchio e fabbricato in conformita al D.M.28.08.95 n.548

ed in particolare a quanto specificato nell Art.2, comma 1.

Questo apparecchio e fabbricato nella U.E. in conformita al D.M.28.08.95 n.548

Art.2, comma 1 ed al D.M.26.03.92 Art.1

- For products produced in countries except European Community
Questo apparecchio e fabbricato in conformita al D.M.28.08.95 n.548
ed in particolare a quanto specificato nell Art.2, comma 1.

- For products produced in European Community
Questo apparecchio e fabbricato nella U.E. in conformita al D.M.28.08.95 n.548
Art.2, comma 1 ed al D.M.26.03.92 Art.1

碱性及非碱性锌-二氧化锰电池中 汞、镉、铅含量的限制要求

标准: GB/T- 8897. 2. -2013

注意: 使用前请确认电池正负极。请勿将电池拆卸、焚烧或充电。不同种类电池不可混用。长期不用时, 请取出电池。

含量汞: “低汞” 或 “无汞”

锌-氧化银、锌-空气、锌-二氧化锰 扣式电池中汞含量的限制要求

标准: GB/T- 8897. 2. -2013

注意: 使用前请确认电池正负极。请勿将电池拆卸、焚烧或充电。不同种类电池不可混用。

长期不用时, 请取出电池。将电池远离儿童, 如误吞食, 请即刻就医。

含量汞: “无汞” 或 “无含量≤20 mg/g”

[BRAZIL] Pilhas e baterias, após seu uso, não devem ser jogadas em lixo comum. Para evitar riscos à saúde humana e ao meio ambiente, realize o descarte ambientalmente adequado, em um Serviço Autorizado Samsung.

FCC Class A Notice

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

- This device may not cause harmful interference, and
 - This device must accept any interference received, including interference that may cause undesired operation.
- ☑ This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

FCC Class B Notice

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

- This device may not cause harmful interference, and
 - This device must accept any interference received, including interference that may cause undesired operation.
- ☑ 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 try to correct the interference by one or more 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.



BN68-04972D-02

User Information

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. If necessary, consult with your dealer or an experienced radio/television technician for additional suggestions. You may find the booklet called How to Identify and Resolve Radio/TV Interference Problems helpful. This booklet was prepared by the Federal Communications Commission. It is available from the U.S. Government Printing Office. Washington, DC 20402, Stock Number 004-000-00345-4.

The party responsible for product compliance:

SAMSUNG ELECTRONICS CO., LTD.
America QA Lab of Samsung
3351 Michelson Drive
Suite #290, Irvine, CA92612 USA

Warning

User must use shielded signal interface cables to maintain FCC compliance for the product. Provided with this monitor is a detachable power supply cord with IEC320 style terminations. It may be suitable for connection to any UL Listed personal computer with similar configuration. Before making the connection, make sure the voltage rating of the computer convenience outlet is the same as the monitor and that the ampere rating of the computer convenience outlet is equal or exceeds the monitor voltage rating. For 120 Volt applications, use only UL Listed detachable power cord with NEMA configuration 5-15P type(parallel blades) plug cap. For 240 Volt applications use only UL Listed detachable power supply cord with NEMA configuration 6-15P type (tandem blades) plug cap. This television receiver provides display of television closed captioning in accordance with Section 15.119 of the FCC rules. (TV broadcast receivers with picture screens 13 inches or larger in diameter models only)

ICES-003 Class A Notice - Avis NMB-003, Classe A

This Class A digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

ICES-003 Class B Notice - Avis NMB-003, Classe B

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

VCCI Class A Notice

この装置は、クラスA 情報技術装置です。

この装置を家庭環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。

VCCI-A

VCCI Class B Notice

この装置は、クラスB 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下さい。

VCCI-B

CCC Class A notice - China

此为A级产品, 在生活环境中, 该产品可能会造成无线电干扰。在这种情况下, 可能需要用户对其干扰采取切实可行的措施。

BSMI Class A Notice

The following statement is applicable to products shipped to Taiwan and marked as Class A on the product compliance label.

警告使用者：此為甲類資訊技術設備，於居住環境中使用時，可能會造成射頻擾動，在此種情況下，使用者會被要求採取某些適當的對策。

CE Class A Notice

Products with the CE marking comply with the EMC Directive(2004/108/EC) and the Low Voltage Directive(2006/95/EC) issued by the Commission of the European Community.

Compliance with these directives implies conformity to the following European Norms:

- EN55022: Radio Frequency Interference
- EN55024: Electromagnetic Immunity of Information Technology Equipment
- EN61000-3-2: Power Line Harmonics
- EN61000-3-3: Voltage Fluctuations
- EN55013: Radio disturbance characteristics of broadcast receivers and associated equipments
- EN55020: Electromagnetic immunity of broadcast receivers and associated equipments

Important Safety Instructions (UL Only)

- Read these instructions.
- Keep these instructions.
- Heed all warnings.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with dry cloth.
- Do not block any ventilation openings, install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- Only use attachments/accessories specified by the manufacturer.
- Use only with cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

▲ WARNING: To prevent damage which may result in fire or electric shock hazard, do not expose this appliance to rain or moisture.

- Ventilation :** Do not place the apparatus in a rack or bookcase. Ensure that there is adequate ventilation and that you've followed that manufacturer's instructions for mounting and installation.

ENERGY STAR qualified model only (Applicable to tuner-included models only)

- Your Samsung TV is ENERGY STAR qualified in its “factory default(Home Use)” setting. Change to certain features, settings and functionality in this TV can change the power consumption, possibly beyond the limits required for ENERGY STAR qualification.
 - Environmental Protection Agency and Department of Energy. ENERGY STAR is a joint program of the Government agencies, designed to promote energy efficient products and practices.
- Refer to www.energystar.gov for more information of the ENERGY STAR Program.



ENERGY STAR qualified model only (The other models)

- As an ENERGY STAR Partner, Samsung has determined that this product or product models meets the ENERGY STAR guideline for energy efficiency.



Wiring the Mains Power Supply Plug(UK Only)

IMPORTANT NOTICE

The mains lead on this equipment is supplied with a moulded plug incorporating a fuse. The value of the fuse is indicated on the pin face of the plug and, if it requires replacing, a fuse approved to BSI1362 of the same rating must be used.

Never use the plug with the fuse cover omitted if the cover is detachable. If a replacement fuse cover is required, it must be of the same colour as the pin face of the plug. Replacement covers are available from your dealer.

If the fitted plug is not suitable for the power points in your house or the cable is not long enough to reach a power point, you should obtain a suitable safety approved extension lead or consult your dealer for assistance. However, if there is no alternative but to cut off the plug, remove the fuse and then safely dispose of the plug.

Do NOT connect the plug to a mains socket as there is a risk of shock hazard from the bared flexible cord.

IMPORTANT

The wires in the mains lead are coloured in accordance with the following code:

BLUE - NEUTRAL BROWN - LIVE

As these colours may not correspond to the coloured markings identifying the terminals in your plug, proceed as follows :

The wire coloured BLUE must be connected to the terminal marked with the letter N or coloured BLUE or BLACK. The wire coloured BROWN must be connected to the terminal marked with the letter L or coloured BROWN or RED.

WARNING:

DO NOT CONNECT EITHER WIRE TO THE EARTH TERMINAL, WHICH IS MARKED WITH THE LETTER E OR BY THE EARTH SYMBOL , OR COLOURED GREEN OR GREEN AND YELLOW.

EU Eco-Label (EU Eco-Label applied model only)

Products which have model codes that end in XU are intended for the UK market. Samsung has not applied for Ecolabels for products with this specific model code.



Better for the environment...

- High Energy Efficiency
- Reduced CO2 emissions
- Designed to facilitate repair and recycling

...better for you.

EU Ecolabel : HU/022/03

SAMSUNG Electronics makes an effort to develop environment-friendly product that minimizing an impact to environment through whole process from getting raw materials, production, transportation, usage and end-of-life disposal by adding 'environment' on function, price, quality, design that were the essence for product development.

These environmental characteristics are endorsed by the award of the European Eco-label (also known as the Euro Flower) issued by the European Commission as approval of the product environmental status for energy saving, facilities for recycling and a host of other features. The full list of criteria and more information on the ecolabel canbe found at the web-site address: <http://www.ecolabel.eu>

Recommendation - Jordan Only



- Hereby, Samsung Electronics, declares that this equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
- The original Declaration of Conformity may be found at <http://www.samsung.com>, go to 'Support > Search Product Support and enter the model name.
- This equipment may only be used indoors.
- This equipment may be operated in Jordan.

Recommendation - Jordan Only



- Hereby, Samsung Electronics, declares that this equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
- The original Declaration of Conformity may be found at <http://www.samsung.com>, go to Support > Search Product Support and enter the model name.
- This equipment may be operated in Jordan.

توصيات - الأردن فقط



- بموجب هذه الوثيقة، تعلن شركة Samsung Electronics أن هذا الجهاز متوافق مع المتطلبات الأساسية والأحكام الأخرى ذات الصلة بتوجيهات EC/1999/5.
- ويمكن الاطلاع على إعلان المطابقة الأصلي على الموقع <http://www.samsung.com>، انتقل إلى Support(دعم) < Search Product Support(البحث عن دعم المنتج) ثم أدخل اسم الطراز.
- لا يجوز استخدام هذا الجهاز إلا داخل المنزل.
- يجوز تشغيل هذا الجهاز في الأردن.

توصيات - الأردن فقط



- بموجب هذه الوثيقة، تعلن شركة Samsung Electronics أن هذا الجهاز متوافق مع المتطلبات الأساسية والأحكام الأخرى ذات الصلة بتوجيهات EC/1999/5.
- ويمكن الاطلاع على إعلان المطابقة الأصلي على الموقع <http://www.samsung.com>، انتقل إلى Support(دعم) < Search Product Support(البحث عن دعم المنتج) ثم أدخل اسم الطراز.
- يجوز تشغيل هذا الجهاز في الأردن.

Recommendation - EU Only (Wi-Fi 5GHz use model)



- Hereby, Samsung Electronics, declares that this Product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
- The official Declaration of Conformity may be found at <http://www.samsung.com>, go to 'Support > Search Product Support and enter the model name.
- This equipment may only be used indoors.
- This equipment may be operated in all EU countries.

Recommendation - EU Only (BT, Zigbee, Wi-Fi 2.4GHz use model)



- Hereby, Samsung Electronics, declares that this Product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.
- This equipment may be operated in all EU countries.
- The official Declaration of Conformity may be found at <http://www.samsung.com>, go to Support > Search Product Support and enter the model name.

Күту режимі : Пайдаланылатын қуат мөлшерін азайту үшін ТД-ды ұзақ пайдаланбағанда электр көзінен ағытыңыз.



Символ Кедендік одақтың 005/2011 техникалық регламентіне сәйкес қолданылады және осы өнімнің қаптамасын екінші рет пайдалануға арналмағанын және жоюға жататынын көрсетеді. Осы өнімнің қаптамасын азық-түлік өнімдерін сақтау үшін пайдалануға тыйым салынады.



Символ қаптаманы жою мүмкіндігін көрсетеді. Символ сандық код және/немесе әріп белгілері түріндегі қаптама материалының белгісімен толықтырылуы мүмкін.

Режим ожидания : Для уменьшения потребления энергии отсоединяйте кабель питания, если не собираетесь использовать телевизор в течение длительного периода времени.



Символ «не для пищевой продукции» применяется в соответствии с техническим регламентом Таможенного союза «О безопасности упаковки» 005/2011 и указывает на то, что упаковка данного продукта не предназначена для повторного использования и подлежит утилизации. Упаковку данного продукта запрещается использовать для хранения пищевой продукции.



Символ «петля Мебиуса» указывает на возможность утилизации упаковки. Символ может быть дополнен обозначением материала упаковки в виде цифрового и/или буквенного обозначения.

Recycling Information (Take-back offer)

For recycling information for our products, please contact the company corresponding to your region of residence.

For those who reside in other countries, please contact a nearest local Samsung dealer for recycling information for the products to be treated in environmentally acceptable way.

The information of Regional Takeback Schemes can be found at Samsung's web-site: http://www.samsung.com/recycling_compliance

[For USA only]

CALIFORNIA USA ONLY (Applicable for networking models only.)

This Perchlorate warning applies only to primary CR(Manganese Dioxide) Lithium coin cells in the product sold or distributed ONLY in California USA "Perchloate Material - special handling may apply, See www.dtsc.ca.gov/hazardouswaste/perchlorate."

Dispose unwanted electronics through an approved recycler. To find the nearest recycling location, go to our website: www.samsung.com/recyclingdirect or call, (877) 278 - 0799

WARNING : This product contains chemicals known to the State of California to cause cancer and reproductive toxicity.

Contains Mercury, Dispose According to Local, State or Federal Laws

[For Turkey only]



EEE Yönetmeliğine Uygundur.

[For India only]

This product is RoHS compliant.



This marking on the product, accessories or literature indicates that the product and its electronic accessories (e.g. charger, headset, USB cable) should not be disposed of with other household waste at the end of their working life. To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate these items from other types of waste and recycle them responsibly to promote the sustainable reuse of material resources.

For more information on safe disposal and recycling visit our website www.samsung.com/in or contact our Helpline numbers - 18002668282, 180030008282.

해당 무선설비는 운용중 전파혼신의 가능성이 있음으로 인명안전과 관련된 서비스는 할 수 없음.

低功率電波輻射性電機管理辦法

第十二條 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條 低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。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

在5.25-5.35 兆赫頻帶內操作之無線資訊傳輸設備，限於室內使用

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 o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.



- Техникалық сипаттамасы: Құрылғысы мәтін мен сызбаларды бейне дисплейіне арналған.
- SAMSUNG ELECTRONICS CENTRAL EURASIA" (САМСУНГ ЭЛЕКТРОНИКС ЦЕНТРАЛЬНАЯ ЕВРАЗИЯ) ЖШС ТОО "SAMSUNG ELECTRONICS CENTRAL EURASIA" (САМСУНГ ЭЛЕКТРОНИКС ЦЕНТРАЛЬНАЯ ЕВРАЗИЯ) 050059, Қазақстан Республикасы, Алматы қаласы, Әл Фараби даңғылы, 36, Блок Б, 3, 4 қабат. 050059, Республика Казахстан, город Алматы, пр. Аль Фараби, д. 36, Блок Б, 3, 4 этажи.
- Бұл өнім «Samsung Electronics Co., Ltd» толық өндірістік бақылауында өндірілген. Өндіруші атауы (үлгісіне және көрсетілген заттаңбасына байланысты), өндіріс мекенжайы:
- 1. ООО «Самсунг Электроникс Рус Калуга» 249002, Ресей, Калуга облысы, Боровский ауданы, Коряково ауылы, Бірінші Солтүстік жол, Иелік 1, Ресей
- 2. Самсунг Электроникс Словакия s.r.o Хвиездославова 807, 924 27 Галанта, Словакия
- 3. Самсунг Электроникс Хунгариян Со.,Ltd. H-5126 Ясфенисару, Самсунг тер 1, Венгрия
- 4. Самсунг Электроникс Дисплей(М) SDN BHD(HSD) 69244, № P.T. 12692 Муким Ампанган, Туанку Джаарар Индустриялық паркі, 71450 Серембан, Негери-Сембилан Дурап Хусус, Малайзия
- 5. Самсунг Электроникс Ко., Лтд. Компаниясы 129, Самсунг-ро, Ёнгтонг-Гу, Сувон қаласы, Кёнгти-До (443-742), Корея
- 6. Тяньжинь Самсунг Электроникс Ко., Лтд. No.20 Джиангтай жолы, TEDA Батыс аумағы, Тяньжинь, Қытай Халық Республикасы
- 7. Самсунг вина электроникс Ко., Лтд. (САВИНА) 938 шоссесі 1А, Линь Чунг Уорд, Ту Дык ауданы, Хошимин қ., Вьетнам
- 8. Самсунг Электроникс Египет S.A.E (SEEG) 62815, Аумақ No.98, инженерия секторы, Ком Абу Ради өнеркәсіптік аймағы, Аль Уаста, Бени-Суэйф, Мысыр
- 9. Яс-Пластик Лтд. Яс-пластик s.r.l Мадарас, Бихор, Румыния



- Техническое описание: Устройство, предназначенное для визуального отображения текстовой и графической информации.
- Импортер: ООО «Самсунг Электроникс Рус Компани» 125009, г. Москва, ул. Воздвиженка 10
- Настоящий продукт произведен под полным производственным контролем «Samsung Electronics Co., Ltd». Наименование изготовителя (зависит от модели и указано на изделии), адрес производства:
- 1. ООО «Самсунг Электроникс Рус Калуга», Первый Северный проезд, Владение 1, деревня Коряково, Боровский район, Калужская область, 249002, Россия.
- 2. Самсунг Электроникс Словакия s.r.o Хвиездославова 807, 924 27 Галанта, Словакия
- 3. Самсунг Электроникс Хунгариян Со.,Ltd. H-5126 Ясфенисару, Самсунг тер 1, Венгрия
- 4. Самсунг Электроникс Дисплей(М) SDN BHD(HSD) 69244, № P.T. 12692 Муким Ампанган, Индустриальный парк Туанку Джаарар,
- 5. Самсунг Электроникс Ко., Лтд. 129, Самсунг-ро, Ёнгтонг-Гу, город Сувон, Кёнгти-До (443-742), Корея
- 6. Тяньцзинь Самсунг Электроникс Ко., Лтд. No.20 дорога Джиангтай, Западная зона TEDA , Тяньжинь, Китайская Народная Республика, Китай
- 7. Самсунг Вина Электроникс Ко., Лтд. 938 шоссе 1А, Линь Чунг Уорд, район Ту Дык, г. Хошимин, Вьетнам
- 8. Самсунг Электроникс Египет С.А.Е. 62815, Участок No.98, Сектор инженерии, Промышленная зона Ком Абу Ради, Аль Уаста, Бени-Суэйф, Египет
- 9. ЯЖ Пластик Лтд. Румыния Яс-пластик s.r.l Мадарас, Бихор, Румыния

Зверніться до етикетки щоб визначити країну виробництва