

SENCOR®

SLE XX803B
SLE XX830MB
SLE XX860B



EN ■ QUICK GUIDE

CZ ■ RYCHLÝ PRŮVODCE

SK ■ RÝCHLY SPRIEVODCA

HU ■ GYORS ÚTMUTATÓ

PL ■ KRÓTKI PRZEWODNIK

LED TV

LED TV

LED TV

LED TV

LED TV

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LICENSES:



Manufactured under license from Dolby Laboratories. Dolby, Dolby Audio, and the double-D symbol are trademarks of Dolby Laboratories Licensing Corporation.



The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.

1. Safety instructions

To be able to use this product properly, read this user's manual carefully and keep it for future reference. If you plan to give (sell) this device to a third person, include all documentation, including this manual, with the transaction.



The Lightning symbol inside a triangle indicates the device has dangerous voltage that may cause electric shock.



The exclamation point symbol inside an isosceles triangle indicates important operation and repair instructions in the included device documentation.

WARNING

RISK OF ELECTRIC SHOCK - DO NOT OPEN!

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE THE COVER (OR BACK SIDE). THERE ARE NO PARTS INSIDE THE DEVICE REPLACEABLE BY THE USER. FOR REPAIRS, CONTACT AND AUTHORIZED SERVICE PROVIDER.

WARNING:

To prevent risk of fire or electric shock, do not expose the device to rain or moisture. The batteries must not be exposed to excessive heat, for example sunlight, fire, etc.



This symbol indicates the device has double insulation between dangerous voltage From the network and user- accessible parts. Replace parts with identical spare parts only.

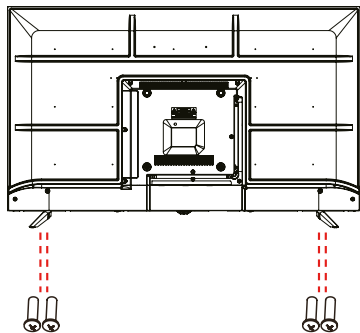
- Do not leave a static image on the LCD panel for more than 2 hours. The panel might get damaged
- LCD screens are made using precision technology to provide even the finest image details. Several defective pixels can appear on the screen from time to time, indicated as red, blue, green or black dots (up to 0.001% of the total pixel count of the screen). This does not affect the characteristics and the effectiveness of your TV set.

Before use, please read the detailed safety information in the full user manual available on the website www.sencor.com

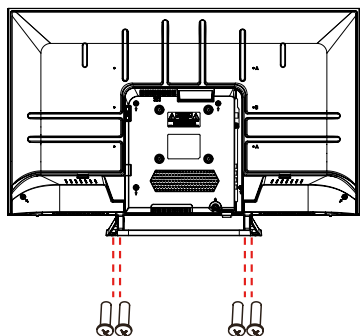
2. Installing the stand

Use the supplied or recommended screws to attach the stand. Make sure the supports are properly attached to keep the TV stable. Then connect the TV to the power supply.

Models: SLE XX803B and SLE XX830MB



Models: SLE XX860B



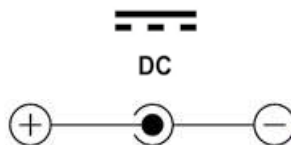
3. Television power supply

You can use either an AC 100–240 V~ mains power supply or a 12 V power supply to power the TV. Always connect **ONLY ONE** cable. Before connecting the second power source, turn off the TV and

disconnect the previous cable. Do not use backup power supplies.

Instructions for 12 V power supply:

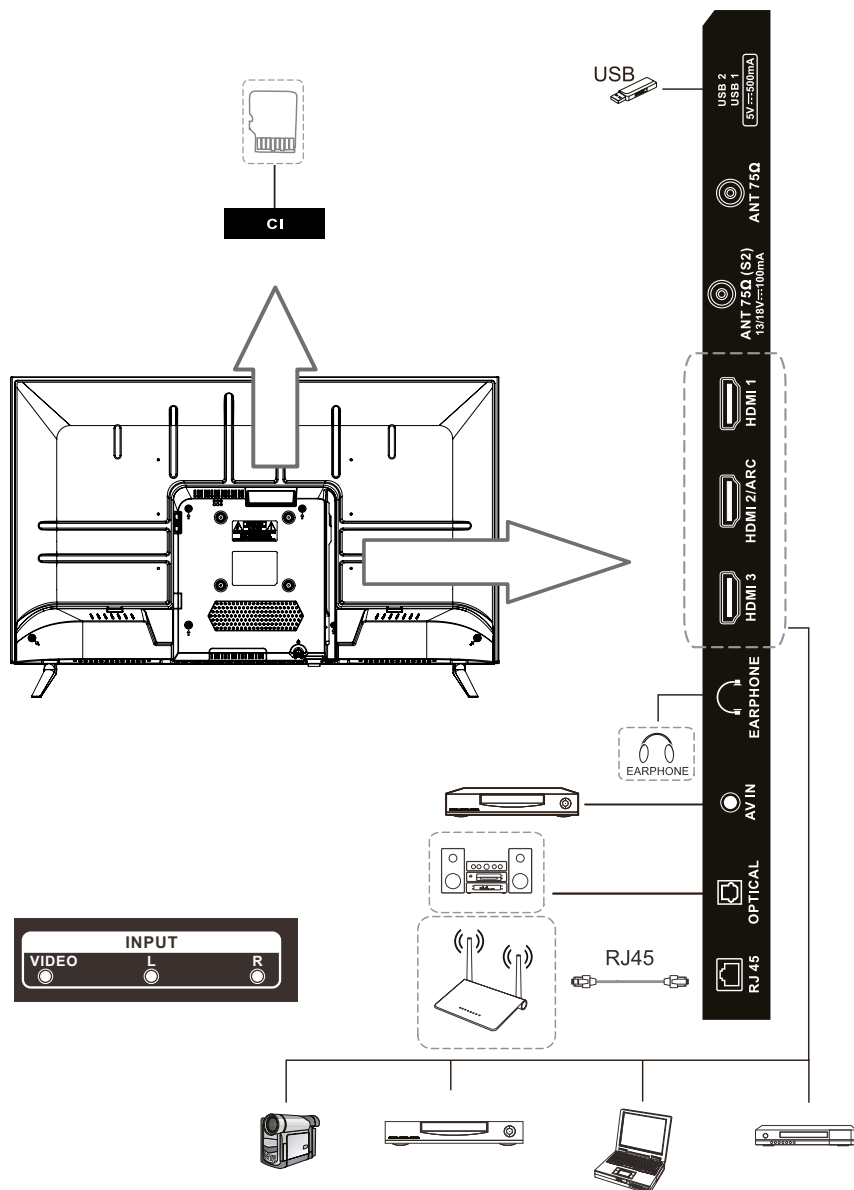
You can use the provided car cigarette lighter adapter for 12 V in-car sockets with a replaceable tube fuse and a coaxial power connector (5.5/2.1 mm). Always keep the contacts clean and ensure soft bends in the power cable to avoid the risk of “breaking” it. Ensure the correct power voltage in the range of 11–14.4 V. Remember that leaving the TV on for an extended period can drain the battery to the point that the battery may not be able to start the vehicle.



4. Inserting batteries

Open the battery compartment. Insert two AAA batteries into basic (infrared) remote control. Place the cover back on. Insert two AA batteries into the Magic controller (UHD models only).

5. TV connectors



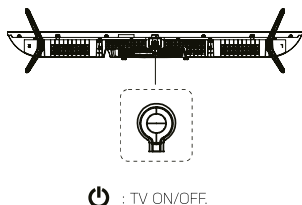
6. Remote controller

POWER	: power ON/OFF
TV/RAD	: Switch to TV or radio.
	: Search.
SUBTITLE	: Subtitles On/Off.
	: Enter the quick setup menu
	: Input source selection.
0-9	: Numeric keys.
LIST	: Channel list.
...	: Show other actions.
	: Setting the volume.
	: Channel switching.
AD	: Enabling / disabling the AD function.
GUIDE	: TV programme display.
	: Mute.
	: Play.
	: Shows main menu.
II	: Pause.
BACK	: Back to the previous step.
EXIT	: Closes the menu.
	: Selects the currently highlighted option.
Δ▽◀▶	: The RIGHT/LEFT/UP/DOWN buttons to move through the menu.
TEXT	: Opens teletext.
T.OPT	: Open the teletext function menu.
MOVIES	: Movie search.
REC	: Starts recording.
	: Starts live playback.
NETFLIX	: launches Netflix.
	: launches Prime video.
	: Correspond various color functions in the menu or in the teletext.

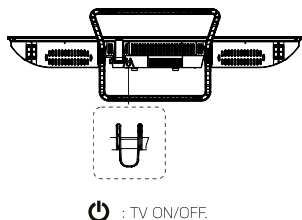


7. TV control buttons

Models SLE XX803B and SLE XX830MB



Models SLE XX860B



8. After you first turn on the TV

When you first turn on your TV, you'll see a welcome screen where you can select your language and country. Next, select the signal source and perform the initial tuning as instructed on the screen.

9. Included accessories

- Basic remote controller
- Quick guide
- 2 AAA batteries
- Stand and fixing screws
- Magic remote controller with batteries (in case of SLE XXQ860B models)

10. Playing from USB disc

Connect a USB device. Press HOME on the remote controller. Open the Photo & Video app. Select the desired storage device. Select and view the desired photo or video

Compatibility with all USB devices is not guaranteed. Use file system FAT32/NTFS, single partition, no protection. Formatting permanently erases all contents of the memory device! First, test the speed and reliability of each USB device. When the result is unsatisfactory, replace it with another one, mainly faster. The speed of a USB storage device is a prerequisite for reliable recording and time-shifting.

Supported USB Formats

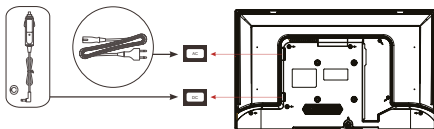
Video: AVI, MP4, MPG, MKV, MOV, DAT, VOB

Audio: MP3, WAV, OGG, FLAG

Pictures: JPEG, JPG, PNG

11. Connect the power supply (either option)

1. Insert the 8-shaped power cord into the position of the TV AC input, and the other end into the AC 100-240V~ socket.
2. Insert one end of the car charging head into the DC input terminal of the TV, and the other end into the DC12V. When the LED light turns red, the TV is in standby mode.



12. Full text of the operating instructions

The full instruction manual is available at www.sencor.com or directly on the TV.

Bluetooth	Version	5.0
	Maximum Transmitter Power	100 mW at 2.4 GHz – 2.4835 GHz
WiFi	Band	2.4 and 5 GHz

INSTRUCTIONS AND INFORMATION ON DISPOSING OF USED PACKAGING MATERIALS

Take the packaging material to a designated municipal waste facility.

DISPOSING OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol on products or original documents means that used electric or electronic products must not be added to standard municipal waste. For proper disposal and recycling, take these products to designated collection points. Or in some European Union states or other European countries the products can be returned to the local retailer when buying an equivalent new product. Correct disposal of this product helps save valuable natural resources and prevents damage to the environment caused by improper waste disposal. Ask your local authorities or collection facility for more details. In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

For business entities in European Union states

If you want to dispose of electric or electronic devices, ask your retailer or supplier for the necessary information.

Disposal in other countries outside the European Union

This symbol is valid in the European Union. If you wish to dispose of this product, request the necessary information about the correct disposal method from the local council or from your retailer.



FAST CR, a.s. hereby declares that the radio device type SLE 24S803B, SLE 24S830MB, SLE 32S803B, SLE 32S830MB, SLE 32QF860B and SLE 40QF860B conforms to the 2014/53/EU directive.

Changes in the text, design and technical specifications may be made without prior notice and we reserve the right to make such changes.

SENCOR®

EN Warranty conditions

Warranty card is not a part of the device packaging.

This product is warranted for the period of 24 months from the date of purchase to the end-user. Warranty is limited to the following conditions. Warranty is referred only to the customer goods using for common domestic use. The claim for service can be applied either at dealer's shop where the product was bought, or at below mentioned authorized service shops. The end-user is obligated to set up a claim immediately when the defects appeared but only till the end of warranty period. The end user is obligated to cooperate to certify the claiming defects. Only completed and clean (according to hygienic standards) product will be accepted. In case of eligible warranty claim the warranty period will be prolonged by the period from the date of claim application till the date of taking over the product by end-user, or the date the end-user is obligated to take it over. To obtain the service under this warranty, end-user is obligated to certify his claim with duly completed following documents: receipt, certificate of warranty, certificate of installation.

This warranty is void especially if apply as follows:

- Defects which were put on sale.
- Wear-out or damage caused by common use.
- The product was damaged by unprofessional or wrong installation, used in contrary to the applicable instruction manual, used in contrary to legal enactment and common process of use or used for another purpose which has been designed for.
- The product was damaged by uncared-for or insufficient maintenance.
- The product was damaged by dirt, accident of force majeure (natural disaster, fire, and flood).
- Defects on functionality caused by low duality of signal, electromagnetic field interference etc.
- The product was mechanically damaged (e.g. broken button, fall).
- Damage caused by use of unsuitable media, fillings, expendable supplies (batteries) or by unsuitable working conditions (e.g. high temperatures, high humidity, quakes).
- Repair, modification or other failure action to the product by unauthorized person.
- End-user did not prove enough his right to claim (time and place of purchase).
- Data on presented documents differs from data on products.
- Cases when the claiming product cannot be indentified according to the presented documents (e.g. the serial number or the warranty seal has been damaged).

Manufacturer:

FAST ČR, a.s., U Sanitasu 1621, Říčany 251 01, Czech Republic

Visit www.sencor.com for detailed information about authorized service centers.

The original version of the instructions is in the Czech language, other language versions are made by the appropriate translation.

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision			Unit
1.	Supplier's name or trademark.	SENCOR			
	Supplier's address.	-			
2.	Model identifier	SLE 32S803TCSB			
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	E			
4.	On mode power demand in SDR	26,0			W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	F			
6.	On mode power demand in HDR, if implemented	28,0			W
7.	Off mode, power demand, if applicable	0,0			W
8.	Standby mode power demand, if applicable	0,5			W
9.	Networked standby mode power demand, if applicable	2,0			W
10.	Electronic display category	Television			
11.	Size ratio	16	:	9	
12.	Screen resolution	1 366	x	768	pixels
13.	Screen diagonal	80,0			cm
14.	Screen diagonal	32			inches
15.	Visible screen area	27,3			dm ²
16.	Panel technology used	LED LCD			
17.	Automatic Brightness Control (ABC) available	No			
18.	Voice recognition sensor available	No			
19.	Room presence sensor available	No			
20.	Image refresh frequency rate (default)	60			Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8			Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7			Years
23.	Minimum guaranteed product support	8			Years
	Minimum duration of the general guarantee offered by the supplier	2			Years
24.	Power supply type	Internal			
25.	External power supply (non standardized and included in the product box)				
i	-				
ii	Input voltage	-			V
iii	Output voltage	-			V
26.	External standardised power supply (or suitable one if not included in the product box)				
i	-				
ii	Required output voltage	-			V
iii	Required delivered current (minimum)	-			A
iv	Required current frequency	-			Hz

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision			Unit
1.	Supplier's name or trademark.	SENCOR			
	Supplier's address.	-			
2.	Model identifier	SLE 24S803B			
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	E			
4.	On mode power demand in SDR	17,5			W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	F			
6.	On mode power demand in HDR, if implemented	21,0			W
7.	Off mode, power demand, if applicable	0,0			W
8.	Standby mode power demand, if applicable	0,5			W
9.	Networked standby mode power demand, if applicable	2,0			W
10.	Electronic display category	Television			
11.	Size ratio	16	:	9	
12.	Screen resolution	1 366	x	768	pixels
13.	Screen diagonal	60,0			cm
14.	Screen diagonal	24			inches
15.	Visible screen area	15,3			dm ²
16.	Panel technology used	LED LCD			
17.	Automatic Brightness Control (ABC) available	No			
18.	Voice recognition sensor available	No			
19.	Room presence sensor available	No			
20.	Image refresh frequency rate (default)	60			Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8			Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7			Years
23.	Minimum guaranteed product support	8			Years
	Minimum duration of the general guarantee offered by the supplier	2			Years
24.	Power supply type	Internal			
25.	External power supply (non standardized and included in the product box)				
i	-				
ii	Input voltage	-			V
iii	Output voltage	-			V
26.	External standardised power supply (or suitable one if not included in the product box)				
i	-				
ii	Required output voltage	-			V
iii	Required delivered current (minimum)	-			A
iv	Required current frequency	-			Hz

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COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision			Unit
1.	Supplier's name or trademark.	SENCOR			
	Supplier's address.	-			
2.	Model identifier	SLE 24S830MB			
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	E			
4.	On mode power demand in SDR	17,5			W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	F			
6.	On mode power demand in HDR, if implemented	21,0			W
7.	Off mode, power demand, if applicable	0,0			W
8.	Standby mode power demand, if applicable	0,5			W
9.	Networked standby mode power demand, if applicable	2,0			W
10.	Electronic display category	Television			
11.	Size ratio	16	:	9	
12.	Screen resolution	1 366	x	768	pixels
13.	Screen diagonal	60,0			cm
14.	Screen diagonal	24			inches
15.	Visible screen area	15,3			dm ²
16.	Panel technology used	LED LCD			
17.	Automatic Brightness Control (ABC) available	No			
18.	Voice recognition sensor available	No			
19.	Room presence sensor available	No			
20.	Image refresh frequency rate (default)	60			Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8			Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	-			Years
23.	Minimum guaranteed product support	8			Years
	Minimum duration of the general guarantee offered by the supplier	2			Years
24.	Power supply type	Internal			
25.	External power supply (non standardized and included in the product box)				
i	-				
ii	Input voltage				- V
iii	Output voltage				- V
26.	External standardised power supply (or suitable one if not included in the product box)				
i	-				
ii	Required output voltage				- V
iii	Required delivered current (minimum)				- A
iv	Required current frequency				- Hz

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision			Unit
1.	Supplier's name or trademark.	SENCOR			
	Supplier's address.	-			
2.	Model identifier	SLE 32S830MB			
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	E			
4.	On mode power demand in SDR	26,0			W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	F			
6.	On mode power demand in HDR, if implemented	28,0			W
7.	Off mode, power demand, if applicable	0,0			W
8.	Standby mode power demand, if applicable	0,5			W
9.	Networked standby mode power demand, if applicable	2,0			W
10.	Electronic display category	Television			
11.	Size ratio	16	:	9	
12.	Screen resolution	1 366	x	768	pixels
13.	Screen diagonal	80,0			cm
14.	Screen diagonal	32			inches
15.	Visible screen area	27,3			dm ²
16.	Panel technology used	LED LCD			
17.	Automatic Brightness Control (ABC) available	No			
18.	Voice recognition sensor available	No			
19.	Room presence sensor available	No			
20.	Image refresh frequency rate (default)	60			Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8			Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7			Years
23.	Minimum guaranteed product support	8			Years
	Minimum duration of the general guarantee offered by the supplier	2			Years
24.	Power supply type	Internal			
25.	External power supply (non standardized and included in the product box)				
	i	-			
	ii	Input voltage			- V
	iii	Output voltage			- V
26.	External standardised power supply (or suitable one if not included in the product box)				
	i	-			
	ii	Required output voltage			- V
	iii	Required delivered current (minimum)			- A
	iv	Required current frequency			- Hz

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision			Unit
1.	Supplier's name or trademark.	SENCOR			
	Supplier's address.	-			
2.	Model identifier	SLE 32QF860B			
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	E			
4.	On mode power demand in SDR	26,0			W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	F			
6.	On mode power demand in HDR, if implemented	28,0			W
7.	Off mode, power demand, if applicable	0,0			W
8.	Standby mode power demand, if applicable	0,5			W
9.	Networked standby mode power demand, if applicable	2,0			W
10.	Electronic display category	Television			
11.	Size ratio	16	:	9	
12.	Screen resolution	1 920	x	1 080	pixels
13.	Screen diagonal	80,0			cm
14.	Screen diagonal	32			inches
15.	Visible screen area	27,3			dm ²
16.	Panel technology used	QLED LCD			
17.	Automatic Brightness Control (ABC) available	No			
18.	Voice recognition sensor available	No			
19.	Room presence sensor available	No			
20.	Image refresh frequency rate (default)	60			Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8			Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7			Years
23.	Minimum guaranteed product support	8			Years
	Minimum duration of the general guarantee offered by the supplier	2			Years
24.	Power supply type	Internal			
25.	External power supply (non standardized and included in the product box)				
	i	-			
	ii	Input voltage	-		V
	iii	Output voltage	-		V
26.	External standardised power supply (or suitable one if not included in the product box)				
	i	-			
	ii	Required output voltage	-		V
	iii	Required delivered current (minimum)	-		A
	iv	Required current frequency	-		Hz

Product Information Sheet

COMMISSION DELEGATED REGULATION (EU) 2019/2013 with regard to energy labelling of electronic displays

	Parameter	Parameter or value and precision			Unit
1.	Supplier's name or trademark.	SENCOR			
	Supplier's address.	-			
2.	Model identifier	SLE 40QF860B			
3.	Energy Efficiency Class for Standard Dynamic Range (SDR)	E			
4.	On mode power demand in SDR	36,0			W
5.	Energy Efficiency Class for High Dynamic Range (HDR)	F			
6.	On mode power demand in HDR, if implemented	39,0			W
7.	Off mode, power demand, if applicable	0,0			W
8.	Standby mode power demand, if applicable	0,5			W
9.	Networked standby mode power demand, if applicable	2,0			W
10.	Electronic display category	Television			
11.	Size ratio	16	:	9	
12.	Screen resolution	1 920	x	1 080	pixels
13.	Screen diagonal	101,0			cm
14.	Screen diagonal	40			inches
15.	Visible screen area	42,6			dm ²
16.	Panel technology used	QLED LCD			
17.	Automatic Brightness Control (ABC) available	No			
18.	Voice recognition sensor available	No			
19.	Room presence sensor available	No			
20.	Image refresh frequency rate (default)	60			Hz
21.	Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market)	8			Years
22.	Minimum guaranteed availability of spare parts (from the date of end of the placement on the market)	7			Years
23.	Minimum guaranteed product support	8			Years
	Minimum duration of the general guarantee offered by the supplier	2			Years
24.	Power supply type	Internal			
25.	External power supply (non standardized and included in the product box)				
i	-				
ii	Input voltage				- V
iii	Output voltage				- V
26.	External standardised power supply (or suitable one if not included in the product box)				
i	-				
ii	Required output voltage				- V
iii	Required delivered current (minimum)				- A
iv	Required current frequency				- Hz

#	CZ	SK	HU	PL
1	Název nebo ochranná známka dodavatele	Meno dodávateľa alebo jeho ochranná známka	A szállító neve vagy védjegye	Nazwa dostawcy lub znak towarowy
	Adresa dodavatele	Adresa dodávateľa	A szállító címe	Adres dostawcy
2	Identifikační značka modelu	Identifikačný kód modelu	modellazonosító	Identyfikator modelu
3	Třída energetické účinnosti u standardního dynamického rozsahu (SDR)	Trieda energetickej účinnosti pre štandardný dynamický rozsah (SDR)	Energiahatékonysági osztály szabványos dinamikatartomány (SDR) esetében	Klasa efektywności energetycznej dla standardowego zakresu dynamicznego (SDR)
4	Přikon v zapnutém stavu v SDR	Prikon v režime zapnutia pre SDR	A bekapcsolt üzemmód energiaigénye szabványos dinamikatartomány (SDR) esetében	Pobór mocy w trybie włączenia dla SDR
5	Třída energetické účinnosti v režimu vysoce dynamického rozsahu (HDR)	Trieda energetickej účinnosti pre vysoký dynamický rozsah (HDR)	Energiahatékonysági osztály nagy dinamikatartomány (HDR) esetében	Klasa efektywności energetycznej dla szerokiego zakresu dynamicznego (HDR)
6	Přikon v zapnutém stavu v HDR, je-li k dispozici	Prikon v režime zapnutia pre HDR, ak je k dispozícii	A bekapcsolt üzemmód energiaigénye nagy dinamikatartomány (HDR) megléte esetén	Pobór mocy w trybie włączenia dla HDR
7	Vypnutý stav, přikon (v příslušných případech)	Prikon v režime vypnutia, ak je k dispozícii	Energiaigény Kikapcsolt üzemmódban, (adott esetben)	Pobór mocy w trybie wyłączenia, w stosownych przypadkach
8	Přikon v pohotovostním režimu (v příslušných případech)	Prikon v režime pohotovosti, ak je k dispozícii	Energiaigény Készenléti üzemmódban, (adott esetben)	Pobór mocy w trybie czuwania, w stosownych przypadkach
9	Přikon v pohotovostním režimu při připojení na síť (v příslušných případech)	Prikon v režime pohotovosti pri zapojení v sieti ak je k dispozícii	Energiaigény hálózatvezérelt készenléti üzemmódban, (adott esetben)	Pobór mocy w trybie czuwania przy podłączeniu sieci, w stosownych przypadkach
10	Kategorie elektronického displeje	Kategória elektronického displeja	Elektronikus kijelző kategóriája	Kategoria wyświetlacza elektronicznego
11	Poměr stran	Pomer strán	Képarány	Format obrazu
12	Rozlišení obrazovky	Rozlíšenie obrazovky	Képernyőfelbontás	Rozdzielczość ekranu
13	Úhlopříčka obrazovky	Uhlopriečka zobrazovacej jednotky	Képtáv	Przekątna ekranu
14	Úhlopříčka obrazovky	Uhlopriečka zobrazovacej jednotky	Képtáv	Przekątna ekranu
15	Viditelná plocha obrazovky	Viditeľná plocha zobrazovacej jednotky	Látható kijelzőfelület	Widoczna powierzchnia ekranu
16	Použitá technologie panelů	Použitá technológia panelu	Alkalmazott paneltechnológia	Zastosowana technologia panelu
17	Dostupné automatické ovládání jasu (ABC)	K dispozícii je automatická regulácia jasu (ABC)	Automatikus fényerőszabályozó (ABC) rendelkezésre áll	Dostępność funkcji automatycznej regulacji jasności (ABC)
18	Dostupný snímač pro rozpoznávání hlasu	K dispozícii je snímač rozpoznávania reči	Hangfelismerő érzékelő rendelkezésre áll	Dostępność czujnika rozpoznawania mowy
19	Dostupný detektor přítomnosti v místnosti	K dispozícii je snímač prítomnosti v miestnosti	Jelenlétérzékelő rendelkezésre áll	Dostępność czujników obecności w pomieszczeniu
20	Obnovovací frekvence obrazu (východí)	Obnovovací kmitočet obrazovky (predvolení)	Képfrekvenciák (alapértelmezett)	Częstotliwość odświeżania obrazu (domyślna)
21	Minimální zaručená dostupnost aktualizací softwaru a firmwaru (od date, kdy bylo ukončeno uvedení na trh)	Minimálna zaručená dostupnosť aktualizáci softvéru a firmvéru (od dátumu keď sa výrobok prestáva dodávať na trh)	A szoftver- és firmware-frissítések minimális garantált rendelkezésre állása (a forgalomba hozatal befejezésének időpontjától számítva)	Minimalna gwarantowana dostępność aktualizacji oprogramowania i oprogramowania układowego (od daty zakończenia wprowadzania do obrotu)
22	Minimální zaručená dostupnost náhradních dílů (od date, kdy bylo ukončeno uvedení na trh)	Minimálna zaručená dostupnosť náhradných dielov (od dátumu keď sa výrobok prestáva dodávať na trh)	A tartalék alkatrészek minimális garantált rendelkezésre állása (a forgalomba hozatal befejezésének időpontjától számítva)	Minimalna gwarantowana dostępność części zamiennych (od daty zakończenia wprowadzania do obrotu)

#	CZ		SK	HU	PL
23	Minimální zaručená podpora výrobku		Minimálna zaručená podpora výrobkov	Garantált termékátogatás minimális időtartama	Minimalne gwarantowane serwisowane produktu
	Minimální doba trvání obecné záruky nabízená dodavatelem		Minimálne trvanie celkovej záruky, ktorú ponúka dodávateľ	A szállító által vállalt általános jótállás minimális időtartama	Minimalny okres ogólnej gwarancji oferowanej przez dostawcę
24	Typ napájení		Typ zdroja napájania	A tápegység típusa	Typ zasilacza
25	Vnější napájecí zdroj (jiný než normalizovaný a součást balení výrobku)		Externý zdroj napájania (nenormalizovaný, súčasť balenia výrobku)	külső tápegység (nem szabványos, és a termékdobozban található)	zasilacz zewnętrzny (nieznormalizowany i dostarczony w opakowaniu z produktem)
	i	-	-	-	-
	ii	Vstupní napětí	Vstupné napätie	Bemeneti feszültség	Napięcie wejściowe
	iii	Výstupní napětí	Výstupné napätie	Kimeneti feszültség	Napięcie wyjściowe
26	Vnější normalizovaný napájecí zdroj (nebo vhodný zdroj tohoto typu, pokud není součástí balení výrobku)		Externý normalizovaný zdroj napájania (alebo vhodný zdroj, ak nie je súčasťou balenia výrobku)	szabványos külső tápegység (vagy annak megfelelő, ha a termékdobozban nem része)	znormalizowany zasilacz zewnętrzny (lub odpowiedni zasilacz, jeżeli nie jest dostarczony w opakowaniu z produktem)
	i	-	-	-	-
	ii	Požadované výstupní napětí	Požadované výstupné napätie	Előírt kimeneti feszültség	Wymagane napięcie wyjściowe
	iii	Požadovaný dodávaný proud (minimální)	Požadovaný prúd (minimálny)	Előírt szállított áramerősség (minimum)	Wymagane natężenie prądu (minimalne)
	iv	Požadovaný kmitočet proudu	Požadovaná frekvencia prúdu	Előírt áramfrekvencia	Wymagana częstotliwość prądu

WARNING

Never place a television set in an unstable location. A television set may fall, causing serious personal injury or death. Many injuries, particularly to children, can be avoided by taking simple precautions such as:

1. Using cabinets or stands recommended by the manufacturer of the television set.
2. Only using furniture that can safely support the television set.
3. Ensuring the television set is not overhanging the edge of the supporting furniture.
4. Not placing the television set on tall furniture (for example, cupboards or bookcases). without anchoring both the furniture and the television set to a suitable support.
5. Not placing the television set on cloth or other materials that may be located between the television set and supporting furniture,
6. Educating children about the dangers of climbing on furniture to reach the television set or its controls.

If your existing television set is being retained and relocated, the same considerations as above should be applied.

Wall-mounted screw: 22-24inch M4, 28-70inch M6, 75inch M8

Note: don't hang at an angle to avoid the risk of falling off.

