

# **SLE 40FS701TCS SLE 32S700TCS**



**EN** ■ User Manual

CZ ■ Uživatelská příručka

SK ■ Používateľská príručka

HU ■ Felhasználói kézikönyv

PL ■ Podręcznik użytkownika

**VIDAA SMART TV** 



Images throughout this document are for illustrative purposes only and may differ from the actual product. Parts of the software function change with the system upgrade.

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### **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.

### **ATTENTION**

### 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 WHICH COULD BE REPAIRED BY THE USER. FOR REPAIRS AND SERVICE, CONTACT AN AUTHORIZED SERVICE CENTRE.

#### 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 useraccessible parts. Replace parts with identical spare parts only

- Do not leave a static image on the LCD panel for more than 2 hours. This may result in a damaged panel.
- 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 using, read the detailed safety information in full user manual available at websites www.sencor.com

#### Assembling the stand and connection

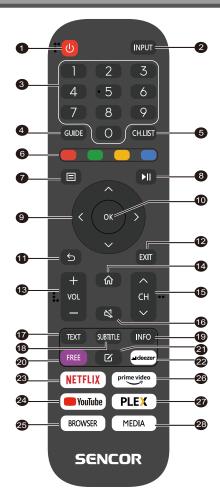
For stand attach use the supplied or recommended screws. Make sure that the supports are connected correctly so that the TV is stable. You can then connect the TV to the power supply.



#### Insert batteries

To open the battery compartment, remove the back cover. Insert two batteries size AAA. Replace the cover.

### **Remote Key Function**



- 1. **POWER**: to switch the device to on or standby
- 2. **INPUT**: Select the input source
- NUMBER KEYS: used to select channel numbers or input numbers in menus
- 4. **GUIDE**: Display program information of the current program and the following programs
- 5. CH.LIST: in TV mode: open the channel list
- 6. COLOR KEYS:

In Menu: menu function as displayed In Teletext: Teletext function as displayed

- 7. **MENU**: Open the on-screen menu
- 8. Media playback control (without function in TV mode)
- 9. ARROW Buttons: Move within the menus
- 10. OK: Confirm entries
- 11. BACK: Used to return to menu
- 12. **EXIT**: To exit the menu or the smart function
- 13. VOL+/-: Adjust the volume level
- 14. HOME: Smart Functions
- CH ▲/▼: Channel selection
- 16. MUTE: To disable or enable the sound output
- 17. TEXT: In TV Mode: Open Teletext
- 18. SUBTITLE: To switch between different subtitles
- 19. INFO: Shows information about the current program
- 20. FREE: Open the VIDAA Free portal
- 21. EDIT: Open the edit menu
- 22. **DEEZER:** Open deezer App
- 23. NETFLIX: Open Netflix App
- 24. YouTube: Open YouTube App
- 25. BROWSER: Open internet browser
- 26. Prime Video: Open Prime Video App
- 27. PLEX: Open Plex
- 28. MEDIA: Open all devices

#### Channel Scan

You can scan for channels automatically or manually.

#### NOTE

 Satellite/antenna/cable function may not be applicable in some models/countries/regions.

#### **Auto Scan**

Automatic channel scan.

#### INPUT > TV



If no TV channels were saved before, you will be prompted to do a channel search.

#### Satellite

- Single satellite: You can use single satellite if you only have one satellite equipped.
- DiSEqC: You can choose DiSEqC if you have DiSEqC equip-

Up to four satellites in DiSEqC 1.0 mode can be installed. If you are using a motorised antenna, you can use DiSEqC 1.2

· Unicable: If your home is equipped with Unicable satellite distribution, you should use this option.

Please make sure that you know the Unicable band and frequency to be used. The information should be available on the equipment or the landlord can provide it.

#### Antenna

- · Channel: Select from All Channels or Free Channels. This option may not be available depending on countries/regions/
- Scan Mode: Select from digital channels only (DTV), digital and analogue channels (DTV+ATV) or analogue channels only (ATV).

If you receive DVB-T or DVB-T2 signal, you can use DTV.

• LCN: Switch on/off LCN (Logical Channel Number).

Please note that some operators are restricted to manually change the channel order. If you switch off LCN, then the channel list can be edited after channel scan.

This function may not be applicable in some models/countries/regions.

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Please note that some operators are restricted to manually change the channel order. If you switch off LCN, then the channel list can be edited after channel scan.

This function may not be applicable in some models/countries/regions.

#### Manual Scan

Manually scan for channels for DTV or ATV.

> Manual



> Settings > Channel > Advanced Settings

#### Scan

#### DTV Manual Scan

Manually scan for DTV services.

When the DTV Manual Scan screen appears, press 🔇 / 💽 button to select Antenna, Cable or Satellite, and select Start to commence the search of that channel. When the signal has been tuned, signal strength will be displayed on the screen.

#### ATV Manual Scan

Manually scan for ATV services.

- · Frequency: Input the channel frequency you want.
- · Picture System: Select the Colour System.
- · Sound System: Select the Sound System.

#### Live TV tutorial

After channel scanning has completed for the first time, the Live TV operating tutorial will be displayed, this will include:

- 🛆 / 📭 : Load the info bar
- Load the channel list
- GUDE / EPG: Open the electronic programme guide (only available in some models/countries/regions)
- 📵 / 📵 : Load on-screen menu
- : Jump to the previous channel

#### **→** NOTE

• The remote control buttons may vary depending on models/ countries/regions.

### Live TV

#### Channel List

#### Displaying the channel list

In Live TV, press the OK / button to display the Channel List

Alternatively, in Live TV, > Channel List.

#### Entering the sub-menu of channel list

In Live TV, OK / GHLLSS >

#### Introducing the sub-menu

In Live TV, OK / GH.List >



#### TV List

Display Live TV channel categories, such as Cable and Antenna.

Fav
Display favourite lists 1 to 4.

#### Filter

Select channels by  ${\bf Content}, {\bf HD}, {\bf Child \, Lock}, {\bf Scrambled}$  and  ${\bf Sort}.$ 

Some options in **Filter** may not be available in some models/countries/regions.

### Search

Call up search function.

### Edit

Edit the channel list.

#### NOTE

 The sub-menu options may vary depending on models/ countries/regions.

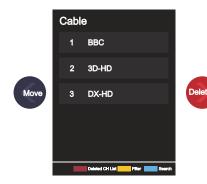
#### Channel Edit

Manually edit the channel list to your preference.

#### **Editing Live TV channels**

In Live TV, press OF / Grass > . to select a Live TV channel category such as Antenna or Cable, then use D-pad to select Edit.

Alternatively, in Live TV, press button, select **Settings** > **Channel** > **Channel Edit**, and select a Live TV channel category such as Antenna or Cable.



Press or button on the selected channel, then a checkbox will appear.

You can select multiple channels at the same time to move or delete.

- Move: Press button to move the selected channel.
   Moving the channels could be restricted by the operator. If you want to be able to move channels, it is not recommended to choose an operator during channel scan, and LCN should be set to Off.
- Delete: Press button to delete the selected channel.
- Restore: Press [RED] button, or press // ( button to display the colour menu and select RED to enter the list of deleted channels. Press // button to restore the deleted channel.
- Filter: Press [YELLOW] button or press / / button to display the colour menu and select YELLOW, the filter screen will pop up. Press / button to select options, the channel list can then be updated.
- Search: Press BLUE] button or press // Bbutton to display the colour menu and select BLUE to search for a channel.

#### **Exporting to USB**

The current channel list can be exported to a USB storage device.

### **Live TV**

#### Importing from USB

Previously exported channel lists can be imported via a USB storage device

#### **Favourite**

#### Adding a channel to a favourite list

- 1 In Live TV, press OK / GHLIST button to display the channel list.
- 2 Press / button and select the channel(s) you want to add to the favourite list.
- 3 Select Add to Favourite, and choose from FAV1-FAV4.
- 4 Then, a heart-shape icon will appear next to the added channel.

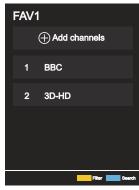
#### Viewing your favourite list

In Live TV, press  $0K / \frac{1}{2} > 2$  > Fav to display the favourite list.

#### Editing the favourite list

In Live TV, press OK / OTALE > > Fav > to select FAV1-FAV4, then use D-pad to select Edit.

You can add, move, or remove favourite channels.



- Select Add channels to add the selected channel to the favourite list.
- Select a channel in a favourite list, and press button to move if
- Select a channel in a favourite list, and press button to remove it.

#### **→** NOTE

- These steps should be operated under the TV input.
- Before you edit the favourite lists, Channel Scan must be completed first.
- You can add channels from various reception types to the favourite list.

#### Guide (EPG)

The Guide (EPG) provides a convenient way to check TV programmes for the upcoming 7 days. The information displayed by the Guide (EPG) is made available by the commercial television networks for digital channels only. The Guide (EPG) also provides a simple way to record your favourite programmes and a reminder function, which can switch channels automatically at a scheduled time, so that you will not miss programmes of interest. The availability and amount of programme information will vary depending on the broadcaster.

#### **→** NOTE

The Guide (EPG) function is only available for digital channels.
 Analogue channels are not supported.

In Live TV, press post press button, or press post press post post post post press post

#### Watch

In Guide (EPG), when a current programme is selected, press **OK** > **Watch** to switch to the channel you want to see.



In Guide (EPG), press button to select the channels.

Press button to select programme based on the time schedule.

Press OK button to select Reminder.

#### **→** NOTE

 Reminder in the Guide (EPG) is only available for programmes that have not been aired yet.

#### Schedule

In Guide (EPG), press [RED] button or press / (23) button to display the colour menu and select RED, to view a list of scheduled reminders.

#### Programme Colour

In Guide (EPG), press [GREEN] button or press button to display the colour menu and select GREEN, to choose colours to indicate different genres in the Guide (EPG) for quick and easy viewing.

(This function may not be applicable in certain countries/regions.)

#### 24h-

In Guide (EPG), press [YELLOW] button or press button to display the colour menu and select YELLOW to select programmes of the previous day.

#### 24h+

In Guide (EPG), press [BLUE] button or press button to display the colour menu and select BLUE to select programmes of the next day.

### **Multi-screen**

#### Screen Sharing

Mirror your mobile device screen to the TV.

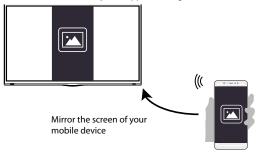
Before using Screen Sharing, please set your TV to the wireless network connection.

#### INPUT > Screen Share

- 1 Turn on the casting function of your Android/Windows10 device. The setting icon may vary depending on the device. The feature may be called "Wireless display", "Smartview", "Wireless projection", etc.
- 2 Find the TV name in the searching list of your device and select it. Wait for the connection progress to complete and the content on your device will be displayed on the TV.

#### **→** NOTE

Some mobile devices may not support casting.



#### Content Sharing

Content Sharing allows you to view media content, like videos, music or photos saved in your Android/iOS/PC device on your TV screen.

### Sharing media content from your Android/iOS/PC device

- Connect your TV and Android/iOS/PC device to the same network.
- 2 Turn on Content Sharing at (a) / (a) > (b) Settings > System > Application Settings > Content Sharing.
- 3 Turn on the content sharing function in your Android/iOS/PC device
- 4 Find the TV name in the searching list of your device and select it

Wait for the connection progress to complete.

5 On your Android/iOS/PC device, choose the media content you want to share on your TV.



### Playing media content from your Android/iOS/PC device on the TV

You can connect media content saved in your Android/iOS/PC device to your local network and play the content on your TV.

- Connect your TV and Android/iOS/PC device to the same network.
- 2 Turn on Content Sharing at (a) > (a) > (b) Settings > System > Application Settings > Content Sharing.
- 3 Make sure your media content in your Android/iOS/PC device are visible through local network.
- 4 On your TV, select a device with media content at



The media content list in your Android/iOS/PC device appears.

5 Select a media content item from the list to play.

#### **→** NOTE

- Some Android/iOS/PC devices may not support content sharing function. If your device does not support content sharing, you can download an app that supports the function to connect to your TV.
- Content may not be played depending on the file format.
- Content may not be played smoothly or the function may not work properly due to the network condition.

### **Smart Functions**

#### **Getting Familiar with the Home Screen**

Press (a) / (a) button on your remote control to enter the Home screen.

All TV functions can be accessed from the Home screen.

To exit the Home screen, press **INPUT** button on your remote or use the navigation buttons to move the cursor to the **Input** icon on the top of the screen, press **b** button to enter, and select your desired input source.

#### Using the navigation bar

The navigation bar refers to indicators and icons on the top of the Home screen.

#### **→** NOTE

 Indicators or icons may vary depending on models/countries/ regions.



Search the content you want.



Select the Input source depending on the device you have connected to your TV.

Settings

Manage TV configuration.

### Notifications

Allow pop-up notifications to appear for useful information and events that occur with your TV, including: **Advertising**, **New Arrivals**, **Warnings and Legal Statements**, **System Messages** and **Alexa Notification**. You can enable/disable each of these notifications at Settings in the notification centre.

You can view the list of event messages generated by the TV.

To delete all notifications, select Clear All.

#### **→** NOTE

 The Alexa Notification may not be applicable in some models/ countries/regions.



Sign in to your VIDAA account.

A VIDAA account provides all the best features of your smart TV and ensures that all services are kept to date.

#### Time

You can always view the current time at the top of the Home screen.

#### Network

Connect your TV to the Internet through a wireless connection 😴 or an Ethernet cable 💭, and the corresponding icon will appear.

#### Using the Shortcuts

You can add inputs, channels and websites to the Home screen to have quick access to them for your convenience.

#### Add inputs to the home screen

- 1 Press INPUT button.
- 2 Move the focus to an input you want to add to the Home screen, and press / S > Add to home > OK. The input icon will appear in Shortcuts on the Home screen.

#### **→** NOTE

- Some options in inputs source page cannot be added to the Home screen.
- To remove inputs from Shortcuts, just move the focus to a shortcut and press
   / button on your remote control.

#### Add channels to the home screen

- 1 In Live TV, press OK / CHLIST button to access the channel list.
- 2 Press / button and press button to tick channel(s) that you would like to add on the Home screen.
- 3 Select Add to home. The channel icon will appear in Shortcuts on the Home screen.

#### **→** NOTE

 To remove the channel from Shortcuts, just move the focus to the shortcut and press button on your remote control.

#### Add webpages to the home screen

- 1 In Browser, visit a website you would like to add on the Home screen
- 2 Use the D-pad to move the focus to Add to home icon in the top Browser navigation bar and select it.
- 3 Select Add, and this webpage will appear in Shortcuts on the Home screen.

#### **→** NOTE

 To remove webpages from Shortcuts, just move the focus on a shortcut page and press button on your remote control.

#### Managing apps



Select the item you want to move, press button to manage, then use the D-pad to select the desired position and

press ok button to store the new position.

#### **→** NOTE

• Some Apps may not be moved.

### **Smart Functions**

#### **Using a VIDAA Account**

#### Signing into an account

Before signing into your VIDAA account, make sure your TV is connected to the network.

- 1 After the network is connected, press (a) / (b) button on your remote and select (2) VIDAA Account icon in the top navigation bar on the Home screen.
- 2 Register your device to your VIDAA Account. After entering your E-mail and password, select Sign In.

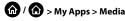
#### Creating a new account

If you do not have a VIDAA account, create a new one to enjoy the best features of your Smart TV.

Before creating a new account, make sure your TV is connected to the network.

- 1 After the network is connected, press button on your remote and select VIDAA Account icon in the top navigation bar on the Home screen.
- 2 Select Create an Account on screen.
- 3 Enter your first name, last name, E-mail address and password. First Name and Last Name are optional.
- 4 Select Create an Account.

#### Media



Media is a central location for you to view or listen to different types of content, such as photos, music and movies. You can view media content through the following methods:

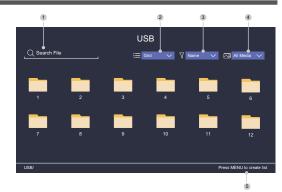
- A USB thumb drive or hard drive.
- Compatible mobile phone, tablet or other personal devices: you
  can stream movies, music and photos that are stored on compatible personal device and play or view the content on your TV.

By default, there is **Content Sharing** displayed on the Media screen. If your mobile device is connected to the TV, its name also appears on the Media screen.

#### Playing media contents



Select the content you want to play on the screen, like pictures, videos and music.



- 1 Search the content you want to play.
- 2 Arrange the content list by Grid, List.
- 3 Sort the content list by Name, Date modified, Size.
- 4 Filter the content list by All Media, Photo, Video, Music, Recorded
- 5 Create a photo, music, or video playlist.

#### **→** NOTE

 Some options in the above table may not be available in some models/countries/regions.

#### Playing background music during viewing pictures

- 1 Choose a picture to display.
- 2 Press 🔷 / 🍑 button to call out playbar.
- 3 Select Background Music and choose your music to create a Music Playlist.

Now you can play the background music during viewing pictures.

#### Media format list

Due to differences in programming tools and other factors, some of the file formats that are listed may not be supported.

#### **Video Format**

| Container | Video Codec  | File Extension<br>Name | Resolution and Frame<br>Rate |
|-----------|--------------|------------------------|------------------------------|
| MPEG      | Mpeg1/2      | .mpg .mpeg .vob        | 1920 × 1080p @ 120fps        |
|           | Mpeg4        |                        |                              |
| MP4       | Mpeg4        | .mp4 .mov              | 1920 × 1080p @ 120fps        |
|           | H.264 (AVC)  |                        | 1920 × 1080p @ 60fps         |
|           | H.265 (HEVC) |                        |                              |
| MKV       | Mpeg1/2      | .mkv                   | 1920 × 1080p @ 120fps        |
|           | Mpeg4        |                        |                              |
|           | H.264 (AVC)  |                        | 1920 × 1080p @ 60fps         |
|           | H.265 (HEVC) |                        |                              |
| AVI       | Mpeg1/2      | .avi                   | 1920 × 1080p @ 120fps        |
|           | Mpeg4        |                        |                              |
|           | H.264 (AVC)  |                        | 1920 × 1080p @ 60fps         |
| WMV       | WMV3         | .asf .wmv              | 1920 × 1080p @ 60fps         |
|           | H.264 (AVC)  |                        |                              |
| FLV       | H.264 (AVC)  | .flv                   | 1920 × 1080p @ 60fps         |
| TS        | H.265 (HEVC) | .ts                    | 1920 × 1080p @ 60fps         |

### **Smart Functions**

#### Audio Format

| Container | Audio Codec     | File Extension Name |
|-----------|-----------------|---------------------|
| WAV       | Mpeg1/2 Layer 1 | .wav                |
| MP3       | Mpeg1/2 Layer 2 | .mp3                |
|           | Mpeg1/2 Layer 3 |                     |
| AAC       | AAC, HEAAC      | .m4a .aac           |
| WMA       | WMA             | .wma                |
|           | WMA Pro         |                     |
| PCM       | LPCM            | N/A                 |
|           | ADPCM           |                     |
| AC-3      | AC-3            | .ac3 .m4a           |
| FLAC      | FLAC            | .flac               |
| OPUS      | OPUS            | .opus               |

#### **Photo Format**

| Container | File Extension Name | Mode of Operation | Resolution   |
|-----------|---------------------|-------------------|--------------|
| JPEG      | .jpg .jpeg          | base-line         | 15360 × 8640 |
|           |                     | progressive       | 1024 × 768   |
| PNG .png  |                     | no-interlace      | 3840 × 2160  |
|           |                     | interlace         | 1200 × 800   |
| BMP       | .bmp                | -                 | 3840 × 2160  |
| GIF       | .gif                | -                 | 6400 × 4800  |

#### App



Numerous factory-installed apps are available for you to choose for your entertainment preferences.

#### Installing an app

Even though your TV has numerous factory-installed apps, there may be others that you would like to download.

To install an app:

- / A > My Apps > APP STORE.
- Use the navigation buttons on your remote to select the app that you want to install.
- 3 Select Install. The selected app is installed on the TV.

#### NOTE

- To use this function, your TV must be connected to the Internet.
- Adding apps is free, but it might cost you money when using some apps.

#### Sorting apps in My Apps

- 1 In My Apps select the app you want to sort, and then press
  - button to select Sort.
- 2 Press 🔷 / 🔷 / 🔷 button to move it.
- 3 Press OK button to store the new position.

#### NOTE

Some Apps may not be moved.

#### Removing an app in My Apps

You can only delete apps that you have installed to the TV. Factory--installed apps cannot be deleted.

- 1 In My Apps select the app you want to remove, and then press

/ **button to select Remove.** 

2 Select OK. The selected app is deleted.

#### Installing Mobile App to Control your TV

Press (1) / (1) button to select (2) Settings icon, and select Support > Mobile App Download.

Scan the Mobile App download OR code on screen to install the app on your mobile device. It is possible to control your TV, such as turning the TV on or off, inputting characters with your mobile's keyboard and sharing pictures or videos from your mobile device to the TV. This app is available on both Android and iOS.

To connect your TV after installing the mobile app:

- 1 Agree with end user license, and disclaimer and privacy policies on TV. If you are not sure whether you have agreed, check at
  - (h) / (h) > (ii) Settings > Support > Disclaimer and Privacy.
- 2 Make sure your mobile phone and TV are connected to the same network environment.
- 3 To use this function, switch on **Content Sharing** at
  - 🏠 / 🏠 > 🦁 Settings > System > Application Settings > Content Sharing.
- 4 Open the mobile app and select the TV device you want to connect.

### **Picture and Sound**

#### Adjusting the Picture Quality

Adjust picture mode, picture size and other advanced picture settings.

#### Choosing a picture mode





(a) / (b) > (b) Settings > Picture > Picture Mode

Select a pre-set picture mode to best suit the content you are viewing.

Options may differ depending on your model/country/region and the content you are watching. Please refer to the specific product.

#### Standard

Use Standard mode for watching normal content, such as News, Drama or Documentaries.

#### Cinema Day

Use Cinema Day for watching movies in a bright environment.

#### Cinema Night

Use Cinema Night for watching movies in a dark environment.

#### Dynamic

Use Dynamic mode for content that requires vivid picture quality.

#### Sports

Optimised picture for watching sports.

#### Changing the aspect ratio





(a) / (b) > (b) Settings > Picture > Aspect Ratio

Adjust the Aspect Ratio to stretch or zoom the picture.

#### Automatic

Automatically switch Aspect Ratio between 16:9 and 4:3 based on the signal information.

Best suited for 16:9 Widescreen content. This will also stretch 4:3 content to Widescreen.

Best suited for 4:3 content.

#### Panoramic

Provides a full-screen image by stretching the edges of the picture, the middle section of the picture will not be stretched.

#### Movie Zoom

Fill the entire screen by zooming in to remove horizontal black bars from the top and bottom of the picture.

#### Direct

Point to point display also known as 1:1 Pixel Mapping.

#### Configuring advanced picture settings

### (A) > (Settings > Picture > Picture Mode Settings

Adjust display settings for each Picture Mode. You can personalise the picture quality by adjusting the following settings.

#### Apply Picture Settings

Adjust current picture mode to apply to all sources or just current source.

#### Backlight

Set the overall brightness of the screen.

#### → NOTE

The function name may vary depending on models.

The following option may differ depending on models. Please refer to the actual product.

#### **Dynamic Backlight Control**

Enhance the contrast ratio between light and dark areas of the picture.

This function may not be applicable in some models/countries/ regions.

#### Backlight

Adjust how bright you want images to appear, lower settings create darker images (only when Dynamic Backlight Control is

This function may not be applicable in some models/countries/ regions.

#### Brightness

Adjust the Brightness level to generate lighter or darker images.

#### Contrast

Adjust the Contrast level to increase or decrease how bright images appear.

#### Colour Saturation

Adjust the colour intensity of the picture for a more vibrant image.

#### Sharpness

Adjust how sharp or soft edges of images appear.

#### Adaptive Contrast

Automatically adjust dark areas and light areas of the image to see more detail.

### **Picture and Sound**

#### Noise Reduction

Improve the picture quality by reducing noise.

#### MPEG Noise Reduction

Reduce MPEG block noise to provide clearer edge transitions.

#### Colour Temperature

Adjust how warm (red) or cool (blue) the white areas of an image appears.

#### Expert Settings

Adjust advanced picture settings based on your viewing preference

#### Overscan

Change the video size setting to crop the edges of the displayed

This function may not be applicable in some models/countries/ regions.

#### Reset Current Mode

Restore all the picture settings in the current picture mode to the factory default values.

#### Configuring expert settings



Advanced picture settings.

#### Colour Tuner

Adjust the Hue, Saturation and Brightness of colour settings.

#### White Balance

Adjust the intensity of red, green and blue lights to view the true colours of all images in the picture.

#### Black Level

Adjust the HDMI Black Level to enhance current content.

#### Gamma Adjustment

Adjust the Gamma to alter how the TV will respond to gravscale content. In low ambient light choose a higher number, in brighter ambient light select a lower number. The default setting of 2.2 is recommended for most ambient light conditions.

This function may not be applicable in some models/countries/

#### Gamma Calibration

Adjust selected Gamma curve.

This function may not be applicable in some models/countries/ regions.

#### RGB Only Mode

RGB filter for adjustment and control of colour space and colour saturation.

#### Game Mode Settings

#### **Enabling game mode**





Enable Game Mode to optimise the TV's settings to enjoy a better gaming experience with a PC or a game console connected to the

Game Mode will allow:

- Reducing input lag to make sure every press or click matches what is happening on the screen;
- Improving responsiveness to produce very little motion blur;
- Processing YUV 4:4:4 format signals precisely to present accurate image colours.

#### **→** NOTE

 This function may not be applicable in some input sources or applications.

#### Adjusting the Sound Quality

Adjust sound mode and other advanced sound settings.

#### Choosing a sound mode





(A) > (Settings > Sound > Sound Mode

Select a pre-set sound mode to suit the type of content you are listening to.

#### Standard

In Standard mode, the TV delivers a flat frequency response, which preserves the natural characteristics of the original sound.

Theatre mode increases the surround sound effect and provides a more prominent bass response.

#### Music

In Music mode, low and high frequencies are emphasised to enhance musical instrument reproduction.

#### Speech

In Speech mode, low and high frequencies are attenuated to improve the reproduction and clarity of the human voice.

#### Late Night

In Late Night mode, the TV will improve the reproduction and clarity of the human voice with a low volume level.

#### Sports

Optimised sound for watching Sports events.

### **Picture and Sound**

#### Configuring advanced sound settings





### 🏠 / 🛕 > 🔯 Settings > Sound > Sound Mode Settings

Adjust the audio settings of the TV. You can personalise the sound quality by adjusting the following settings.

#### Apply Audio Settings

Adjust current sound mode to apply to all sources or just the current source.

#### Equalizer

Boost the volume at different frequencies.

This function is only applicable when TV Speakers is selected at





(a) / (b) > (b) Settings > Sound > Speakers > Audio Output.

#### Wall Mount Setup

Automatically optimise the sound based on the position of the TV.

This function may not be applicable in certain models/countries/ regions.

#### Auto Volume Control

Activate to prevent the volume from changing when switching TV channels.

This function may not be applicable in certain models/countries/ regions.

#### Reset Current Mode

Restore all of the audio settings in the current audio mode to the factory default values.

#### **→** NOTE

 Some models may not support decoding of DTS CD bitstreams. Playback of this format may produce undesirable noise.

#### Speakers Settings





(A) / (A) > (©) Settings > Sound > Speakers

Adjust the settings of speakers.

#### **Audio Output**

Select the speakers which you want to use.

#### **Digital Audio Output**

Select the digital audio output format that best suits the audio device type.

- Auto: the audio device automatically outputs in a supported
- Pass Through: the audio device outputs without any processing.
- PCM: the audio device outputs PCM (pulse code modulation)
- Dolby Digital: the audio device outputs Dolby Digital audio when connected to the TV via optical port.
- Dolby Digital Plus: the audio device outputs Dolby Digital Plus audio when connected to the TV via HDMI (ARC/eARC) port.

#### NOTE

• This function is only applicable when (a) / (a) > (b) Settings > Sound > Speakers > Audio Output is set to ARC or SPDIF Only.

 When external audio devices are connected to the TV via optical, PCM and Dolby Digital are suggested.

#### **Digital Audio Delay**

Adjust the digital audio output delay time to sync audio from an external speaker with the images on the TV.

This function is only applicable when (1) > (2) Settings > Sound > Speakers > Audio Output is set to ARC or SPDIF Only.

#### Lip Sync

Synchronise the video and audio.

This function may not be applicable in some Audio Output modes.

#### **Balance**

Adjust the left and right speaker level to optimise audio for a specific location.

This function may not be applicable in some Audio Output modes.

#### Using Headphones





### (A) > (Settings > Sound > Headphone

Set the sound output mode through headphones.

After connecting your headphone, or other external audio amplifiers, you can set up your TV to your preference.

This function may not be applicable in some models/countries/ regions.

#### **Headphone Mode**

Change Headphone audio settings.

Headphone Only, the TV speakers will be muted when the headphones are being used. Any other connected audio devices will also be muted when headphones are in use.

Headphone with Speakers, the TV speakers, headphones and other connected audio devices will have audio output.

#### **Headphone Volume**

Independently adjust the volume of the Headphones.

In **Headphone Only** mode, you can adjust the volume by the remote or in Headphone Volume menu on screen.

In **Headphone with Speakers** mode, the TV speaker volume can be adjusted by the remote. The volume of headphone can be adjusted in Headphone Volume menu on screen.

### Accessibility and System

#### Accessibility







Accessibility function provides menu options and audio description to aid the visually or hearing impaired.

#### Menu Scheme

Select menu scheme style from Dark, Light.

#### High Contrast Menu

Improve contrast for visually impaired.

#### Menu Transparency

Select menu transparency from Off, Medium, High.

#### Closed captions

Specialised captions can be switched on or off if broadcast along with your program.

#### Audio Type

#### **Audio Type**

Accessibility audio settings.

#### Voiceover Volume

Independently adjust voiceover level.

#### **→** NOTE

• The above functions may not be applicable in some models/ countries/regions.

#### Setting Time





### System > Time

Set the current time based on your location.

#### Time Format

Set the time display to be 12 or 24-hour format.

#### Date/Time

Set the Date and Time. You can set the date and time to automatically sync with Internet/broadcast or manually setup by yourself.

This function may not be applicable in some models/countries/ regions.

#### Time Zone

Select your time zone.

This function may not be applicable in some models/countries/ regions.

#### Daylight Saving

Select whether to apply Daylight Saving Time to the TV.

This function may not be applicable in some models/countries/ regions.

#### **Using Timer**





### ♠ / ♠ > <sup>®</sup> Settings > System > Timer Settings

Adjust the timer settings to suit your preference.

#### Sleep Timer

Set the sleep timer to automatically turn the TV off at the specified time.

#### Power On Timer

Set the time you want the TV to turn on automatically. You can set the same time each day or set a different time on different days.

#### Power Off Timer

Set the time you want the TV to turn off automatically. You can set the same time each day or set a different time on different davs.

#### Menu Timeout

Set the amount of time you would like the menu to remain on the screen.

#### Auto Sleep

Set the amount of time that you would like the TV to auto power off after a period of no activity.

This function may not be applicable in some models/countries/ regions.

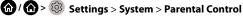
#### Auto Standby with No Signal

TV will go to standby if there is no signal after the set time.

#### **Using Parental Controls**







Turn on Parental Control to prevent children from being able to view certain content.

If you have not set the PIN code before, create and confirm PIN window displays. Using the D-pad on your remote, create the PIN code.

If you have set the PIN code before, enter PIN window will be displayed.

Set PIN code at (1) / (1) > (2) Settings > System > System PIN.

#### Locks

Turn on Locks to enable the Parental Control function.

You will see other Parental Control settings change from a greyed out state to highlighted. When this occurs, Block Time, Channel Block, Content Block, Input Block, App Block, or Reset to Default features are available to set.

#### Block Time

Block the whole TV usage for a defined period of time, including Live TV, HDMI and apps.

#### Channel Block

Block all or individual channels when you turn on the Parental Control feature.

### **Accessibility and System**

#### Content Block

Certain programmes are blocked by age rating. This is controlled by the broadcaster.

#### Input Block

Block content from devices that are connected to external inputs.

#### App Block

Block access to certain apps.

#### Reset to Default

Restore Parental Control back to the factory default setting.

#### Setting Language and Location



#### Location

Choose the location from where you will watch your TV.

#### Menu Language

Set the default language for the TV menu.

#### Primary Audio

Set the default audio output language for the type of digital broadcast content that you are viewing.

#### Secondary Audio

Set the secondary audio output language for digital broadcast content.

#### Primary Subtitle

Set the default subtitle language for digital broadcast content.

#### Secondary Subtitle

Set the secondary subtitle language for digital broadcast content

#### Digital Teletext

Adjust Teletext decoding.

#### Setting Usage Mode





🍙 / 🍙 > 🔯 Settings > System > Usage Mode

Set the TV to use in Home or Store mode.

#### Home Mode

Select Home Mode for normal TV usage.

If you want to switch to Store Mode when the TV is in Home

Mode, press (a) / (b) button to select (c) Settings, and select System > Usage Mode, and choose Store Mode.

#### Store Mode

Select Store Mode to setup the TV in a retail setting. This mode enables E-Pos and other demo functions and is only intended for use in retail stores.

When Store Mode is selected, press 🗐 / 🗐 button on your remote control to enter store mode settings.

If you want to switch to Home Mode when the TV is in Store

Mode, press (a) / (b) button to select (S) Settings, and select System > Usage Mode, and choose Home Mode.

#### NOTE

Enabling Store Mode could increase energy consumption.

#### Checking the Software Version

To check the current software version of your TV:



#### Software Upgrade



### Auto Firmware Upgrade

Set your TV to automatically receive the latest firmware.

#### Check Firmware Upgrade

Check to ensure that your TV has received the latest firmware. Please ensure your TV is connected to the Internet.

#### Check OAD Upgrade

Check to ensure that your TV has received the latest firmware via the tuner.

#### **→** NOTE

- Please ensure your TV is connected to the Internet.
- This function is only applicable when Thailand and Malaysia are selected in Location.

#### System App Auto Upgrade

Set your system applications to automatically upgrade to the latest version. App auto upgrade will be completed in the background, confirmation on new Privacy Notices may be required to complete any upgrades.

#### Upgrade from USB

Upgrade TV software from USB device.

#### **→** NOTE

- Please ensure the USB flash drive insert to USB 2.0 port of the TV.
- The update files must be located in the root directory of the update USB device.
- The format of the USB must be FAT32 and the partition table type must be MBR.

### **Accessibility and System**

#### **HbbTV**

Access service from providers through HbbTV.



#### 🏠 / 🏠 > 🔯 Settings > System > Application Settings

#### > HbbTV

Enable or disable HbbTV functionality for all channels (only available for digital channels).



In Live TV, press | button to select **HbbTV**.

Enable or disable HbbTV functionality for the current channel (only available for digital channels).

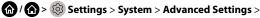
When HbbTV service is enabled and the programme supports HbbTV, follow the instructions on the TV screen to select the corresponding button on the remote control to access the service.

#### NOTE

- This function may not be applicable in some models/countries/
- Some channels may not support the HbbTV service.

#### Setting the TV Name





You can edit the name for your TV to be used on the network.

#### NOTE

Up to 18 characters can be entered.

#### **Reset to Factory Default**





Restore your TV to the factory default. Reset will clear your personal settings, information and data.

## **Technical Specifications**

| Model  | SLE 40FS701TCS   | SLE 32S700TCS   |
|--|--|---|
| Panel size   | 40" (100 cm)   | 32" (80 cm)   |
| Power consumption                                  | 80 W   | 60 W  |
| Standby consumption                                | <0.5 W   | <0.5 W  |
| Rated voltage                                      | AC 110-240 V ~ 50/60 Hz  | AC 110-240 V ~ 50/60 Hz   |
| Remote controller                                  | Yes  | Yes   |
| VESA wall mount                                    | 200 × 200  | 200 × 100   |
| Dimensions with stand $(w \times h \times d)$      | 903 x 556 x 200.5 mm   | 716 x 471 x 191.5 mm  |
| Dimensions without stand ( $w \times h \times d$ ) | 903 x 517 x 81.5 mm  | 716 x 423 x 75.5 mm   |
| Net weight with stand                              | 5.5 kg   | 3.7 kg  |
| Connection   |  |   |
| RF IN  | 2  | 2   |
| AV IN  | 1  | 1   |
| HDMI   | 3 (1xARC)  | 3 (1xARC)   |
| RJ45   | 1  | 1   |
| Optical Output                                     | 1  | 1   |
| USB  | 2  | 2   |
| Supported USB formats                              | AVI, MP4, MPG, MKV, MOV, DAT, VOB, MP3,<br>M4A, AAC, WMA, JPEG, JPG, PNG | AVI, MP4, MPG, MKV, MOV, DAT, VOB, MP3, M4A, AAC, WMA, JPEG, JPG, PNG |
| CI slot  | 1  | 1   |
| Headphones output                                  | 1  | 1   |
| Wi-Fi  | yes (2.4GHz)   | yes (2.4GHz)  |
| Other functions                                    |  |   |
| Resolution   | 1920 × 1080  | 1366 × 768  |
| Viewing angle                                      | H: 178°, V: 178°   | H: 178°, V: 178°  |
| Embedded tuner                                     | DVB-T/T2, DVB-C, DVB-S2  | DVB-T/T2, DVB-C, DVB-S2   |
| Video system                                       | PAL/SECAM BG/DK/I  | PAL/SECAM BG/DK/I   |
| Progressive scan                                   | Yes  | Yes   |
| EPG  | Yes  | Yes   |
| Zoom   | Yes  | Yes   |
| Noise reduction                                    | Yes  | Yes   |
| Timer OFF / ON / SLEEP                             | Yes  | Yes   |
| Subtitles  | Yes  | Yes   |
| Audio language                                     | Yes  | Yes   |
| Channel list                                       | Yes  | Yes   |
| Favourites list                                    | Yes  | Yes   |
| Image freeze                                       | Yes  | Yes   |
| Radio  | Yes  | Yes   |
| Lock   | Yes  | Yes   |
| Parent lock  | Yes  | Yes   |
| Hotel mode   | Yes  | Yes   |

#### INSTRUCTIONS AND INFORMATION ABOUT THE DISPOSAL OF DISCARDED PACKAGE

Return the packaging to a collection centre for disposal.

#### DISPOSAL OF DISCARDED ELECTRICAL AND ELECTRONIC EQUIPMENT



This symbol placed on the product, accessories or package notifies that the product must not be treated as household waste. Please dispose of this product in a collection centre designed for recycling electric and electronic equipment. In some EU or European countries, you can return your products to your local dealer when buying a new equivalent product. Proper disposal of this product helps save valuable natural resources and prevents possible adverse impacts on the environment and human health that might be caused by improper waste disposal. For further information, please contact your local authorities or the nearest waste disposal collection centre. Wrong disposal of this type of waste may be subject to a legal penalty.

#### For EU companies

If you need to dispose of an electric or electronic device, ask your dealer your supplier for necessary information.

#### Disposal in countries outside the European Union

To dispose of this product, please ask the ministry or your dealer for the necessary information on correct disposal.



The product meets the respective EU requirements.

FAST ČR, a.s. hereby declares that the radio device type SLE 40FS701TCS, SLE 32S700TCS conforms to the 2014/53/EU directive. For full version of the EU declaration of conformity, please refer to www.sencor.com website.

Changes in the text, design and technical specifications may be made without prior notice and we reserve the right to make such changes. Manufacturer's address: FAST ČR, a.s., U Sanitasu 1621, Říčany CZ-251 01

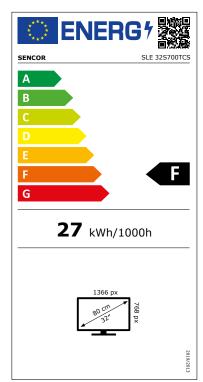


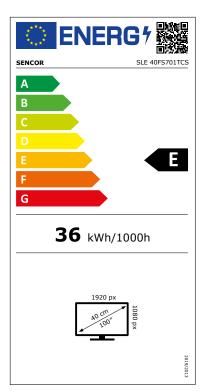
The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

## **Dolby** Audio

#### **Dolby Audio**

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





## **Product Information Sheet**

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

|     | Para  | ameter  | Parameter or value and |      |            | Unit   |
|-----|---|---|------------------------|------|------------|--------|
| 1   | C   |   | precision              |      |            |        |
| 1.  |   | plier's name or trademark.  | SENCOR                 |      |            |        |
|     |   | plier's address.  | -                      | TCC  |            |        |
| 2.  |   | del identifier  | SLE 32S700             | TICS |            |        |
| 3.  | Ene<br>(SDI   | rgy Efficiency Class for Standard Dynamic Range<br>R)   | F                      |      |            |        |
| 4.  | On  | mode power demand in SDR  |                        |      | 27,0       | W      |
| 5.  | Ene<br>(HD  | rgy Efficiency Class for High Dynamic Range<br>R)   | n.a.                   |      |            |        |
| 6.  | On  | mode power demand in HDR, if implemented  |                        |      | n.a.       | W      |
| 7.  | Off   | mode, power demand, if applicable   |                        |      | n.a.       | W      |
| 8.  | Star  | ndby mode power demand, if applicable   |                        |      | 0,4        | W      |
| 9.  | Net<br>able   | worked standby mode power demand, if applic-  |                        |      | 0,5        | W      |
| 10. | Elec  | tronic display category   |                        |      | Television |        |
| 11. | Size  | ratio   | 16                     | :    | 9          |        |
| 12. | Scre  | en resolution   | 1 366                  | х    | 768        | pixels |
| 13. | Scre  | en diagonal   |                        |      | 80,0       | cm     |
| 14. | Scre  | en diagonal   | 32                     |      |            | inches |
| 15. | Visi  | ble screen area   | 27,4                   |      |            | dm²    |
| 16. | Pan   | el technology used  | LED LCD                |      |            |        |
| 17. | Aut   | omatic Brightness Control (ABC) available   | No                     |      |            |        |
| 18. | Void  | ce recognition sensor available   | No                     |      |            |        |
| 19. | Roo   | m presence sensor available   | No                     |      |            |        |
| 20. | Ima   | ge refresh frequency rate (default)   |                        |      | 50         | Hz     |
| 21. | firm  | imum guaranteed availability of software and ware updates (from the date of end of the ement on the market) |                        |      | 8          | Years  |
| 22. |   | imum guaranteed availability of spare parts<br>m the date of end of the placement on the mar-               | 7                      |      |            | Years  |
| 23. | Min   | imum guaranteed product support   | ntee offered 2         |      | Years      |        |
|     |   | imum duration of the general guarantee offered he supplier  |                        |      | Years      |        |
| 24. | Pow   | ver supply type   | Internal               |      |            |        |
| 25. | External power supply (non standardized and included in the product box)              |   |                        |      | ox)        |        |
|     | i   | -   |                        |      |            |        |
|     | ii  | Input voltage   |                        |      | -          | V      |
|     | iii   | Output voltage  |                        |      | -          | V      |
| 26. | External standardised power supply (or suitable one if not included in the product bo |   |                        |      | ox)        |        |
|     | i   | -   |                        |      |            |        |
|     | ii  | Required output voltage   |                        |      | -          | V      |
|     | iii   | Required delivered current (minimum)  |                        |      | -          | Α      |
|     | iv  | Required current frequency  |                        |      | -          | Hz     |

## **Product Information Sheet**

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

|     | Para        | ameter   | Parameter or value and precision |       | Unit       |        |
|-----|-------------|--|----------------------------------|-------|------------|--------|
| 1.  | Sup         | plier's name or trademark.   | SENCOR                           |       |            |        |
|     | Sup         | plier's address.   | -                                |       |            |        |
| 2.  | Мо          | del identifier   | SLE 40FS701TCS                   |       |            |        |
| 3.  | Ene<br>(SD  | rgy Efficiency Class for Standard Dynamic Range R)   | Е                                |       |            |        |
| 4.  | On          | mode power demand in SDR   |                                  |       | 36,0       | W      |
| 5.  | Ene<br>(HD  | rgy Efficiency Class for High Dynamic Range<br>R)  | n.a.                             |       |            |        |
| 6.  | On          | mode power demand in HDR, if implemented   |                                  |       | n.a.       | W      |
| 7.  | Off         | mode, power demand, if applicable  |                                  |       | 0,0        | W      |
| 8.  | Star        | ndby mode power demand, if applicable  |                                  |       | 0,3        | W      |
| 9.  | Net<br>able | worked standby mode power demand, if applic-   | 0,8                              |       |            | W      |
| 10. | Elec        | tronic display category  |                                  |       | Television |        |
| 11. | Size        | ratio  | 16                               | :     | 9          |        |
| 12. | Scre        | een resolution   | 1 920                            | Х     | 1 080      | pixels |
| 13. |             | een diagonal   |                                  |       | 40,0       | cm     |
| 14. | Scre        | een diagonal   |                                  |       | 100        | inches |
| 15. |             | ble screen area  | 41,9                             |       |            | dm²    |
| 16. | Pan         | el technology used   | LED LCD                          |       |            |        |
| 17. |             | omatic Brightness Control (ABC) available  | No                               |       |            |        |
| 18. | Voi         | ce recognition sensor available  | No                               |       |            |        |
| 19. |             | m presence sensor available  |                                  |       | No         |        |
| 20. |             | ge refresh frequency rate (default)  |                                  |       | 60         | Hz     |
| 21. | firm        | nimum guaranteed availability of software and<br>nware updates (from the date of end of the<br>dement on the market) | 8                                |       | Years      |        |
| 22. |             | imum guaranteed availability of spare parts m the date of end of the placement on the mar-                           | 7                                |       |            | Years  |
| 23. | Min         | um guaranteed product support  |                                  | 8     | Years      |        |
|     |             | imum duration of the general guarantee offered he supplier   | 2                                |       | Years      |        |
| 24. |             | ver supply type  | Internal                         |       |            |        |
| 25. | Exte        | ernal power supply (non standardized and included  | d in the prod                    | uct b | ox)        |        |
|     | ii          | Input voltage  |                                  |       |            | V      |
|     | iii         | Output voltage   |                                  |       |            | V      |
| 26. | 1 0         |  |                                  |       |            |        |
|     | i           | -  |                                  |       | 1          | ,      |
|     | ii          | Required output voltage  |                                  |       |            | V      |
|     | iii         | Required delivered current (minimum)   |                                  |       |            | A      |
|     | iv          | Required current frequency -   |                                  | _     | Hz         |        |

# **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.