

HU Az Ön nyelvéen található felhasználói kézikönyv a következő címen érhető el: www.savio.net.pl/en/download

GR Το εγχειρίδιο χρήσης στη γλώσσα σας είναι διαθέσιμο στη διεύθυνση: www.savio.net.pl/en/download

CZ Uživatelská příručka ve vašem jazyce je k dispozici na adrese: www.savio.net.pl/en/download

SK Používateľská príručka vo vašom jazyku je k dispozíciina: www.savio.net.pl/en/download

DE Das Benutzerhandbuch in Ihrer Sprache finden Sie unter: www.savio.net.pl/en/download

RO Manualul de utilizare în limba dvs. este disponibil la: www.savio.net.pl/en/download

LT Vartotojo kalba jūsų kalba galima rasti: www.savio.net.pl/en/download

LV Lietotāja rokasgrāmata jūsu valodā ir pieejama vietnē: www.savio.net.pl/en/download

EE Kasutusjuhendi leiate oma keeles all: www.savio.net.pl/en/download

BG Можете да намерите ръководството за потребителя на вашия език под: www.savio.net.pl/en/download

FI Löydät käyttöoppaan omalla kielelläsi osoitteesta: www.savio.net.pl/en/download

FR Vous pouvez trouver le manuel d'utilisation dans votre langue sur: www.savio.net.pl/en/download

ES Puede encontrar el manual de usuario en su propio idioma en: www.savio.net.pl/en/download

NL U kunt de gebruikershandleiding in uw taal vinden op: www.savio.net.pl/en/download

HR Korisnički priručnik na vašem jeziku dostupan je na: www.savio.net.pl/en/download

SE Användarmanualen på ditt språk finns på: www.savio.net.pl/en/download

IT Puoi trovare il manuale utente nella tua lingua su: www.savio.net.pl/en/download

TECHNICAL SPECIFICATION / SPECYFIKACJA TECHNICZNA

Operating system / System operacyjny:	Android 9.0 Pie
Central Processor Unit / Centralna Jednostka Procesora:	Amlogic S905X3 64-bit quad core ARM® Cortex™ A55
Graphics Processor Unit / Procesor Graficzny:	G31™ MP2
RAM:	2GB
ROM:	16GB
Wi-Fi:	2.4 GHz
LAN:	100Mbps

TECHNICAL SPECIFICATION / SPECYFIKACJA TECHNICZNA

USB ports / Porty USB:	1xUSB 3.0, 2xUSB 2.0
Resolution / Rozdzielczość:	8K (7680 x 4320)
Inputs / Outputs / Wejścia / Wyjścia:	HDMI 2.1, AV, 1xUSB 3.0, 2xUSB 2.0, RJ45, SD card slot, OPTICAL
SD Card support / Obsługiwane wielkości pamięci Micro SD:	up to 64GB
HDD support / Obsługiwanie dysków twardech:	FAT16/FAT32/NTFS
Video compression formats / Obsługiwane formaty kompresji video:	VP9, H.265, H.264, MPEG-4, WMV/VC-1, AVS-P16, MPEG-2, MPEG-1, RealVideo 8/9/10, WebM, subtitle support
Supported video formats / Obsługiwane formaty plików video:	AVI/RM/RMVB/TS/VOB/MKV/MOV/ISO/WMV/ASF/FLV/DAT/MPG/MPEG
Supported audio formats / Obsługiwane formaty plików audio:	MP3/WMA/AAC/WAV/OGG/FLAC/APE
Supported picture formats / Obsługiwane formaty zdjęć:	JPEG/BMP/GIF/PNG/TIFF
Interface / Interfejs:	Menu in: Polish, English, German, Greek, Lithuanian, Czech, Slovak and many others. / Menu w języku: polskim, angielskim, niemieckim, greckim, litewskim, czeskim, słowackim etc.
Radio Frequency range in which this radio device works / Zakres częstotliwości w którym pracuje urządzenie radiowe:	2400-2483,5 MHz / 5470-5725 MHz
Maximum radio-frequency power transmitted in which this radio device works / Maksymalna moc częstotliwości radiowej emitowanej w zakresie częstotliwości, w której pracuje urządzenie radiowe:	13 dBm

Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: www.savio.net.pl/do-pobrania

Elmak Sp. z o. o. niniejszym oświadcza, że typ urządzenia radiowego TVBOX-03 jest zgodny z dyrektywą 2014/53/UE z dnia 16 kwietnia 2014r.



PRODUCER:
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SAVIO®

**SMART TV-BOX
model: TVBOX-03**

ENGLISH

User manual

Thank you for choosing Savio product!

If our product meets your expectations, share your opinion with other people on the portal cenoo.pl, social media or on the website of the store where you made the purchase. If you want to show our device on SAVIO Facebook Page, we will be very pleased.

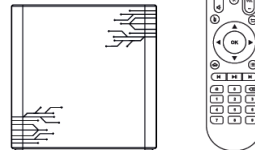
If there is something that we could improve on our products, please write to us at support@savio.net.pl

Thanks to your feedback, we will be able to better adapt the product to your expectations.

Before starting the use of purchased device it is recommended to read the [whole manual](#).

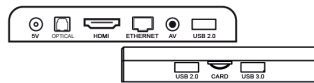
1. Package content:

- SMART TVBOX-03
- Remote control
- User manual



2. Application:

SMART TVBOX-03 has an Android 9.0 Pie and is intended for connecting to a TV, computer, monitor or projector. SMART TVBOX-03 is a multifunctional device, that can be used to play multimedia files (videos, pictures, music, video games) from the internet or external data storage device. To play the video in 8K resolution, it is recommended to use Savio cable (not included in kit).



3. Inputs/Outputs:

OPTICAL – sound transmission output

AV – audio/video output

Ethernet – connection of LAN 100 Mbps: is used to connect the device to the internet

HD – HDMI output 2.1: is used to connect TV, monitor or a projector

5V – power input

USB-1 – USB 3.0 slot: it is used to connect an external memory storage device and input devices

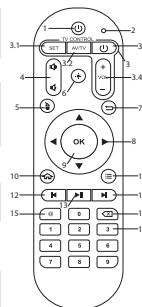
USB-2 – USB 2.0 slot: it is used to connect external memory storage device and input device

USB-3 – USB 2.0 slot: it is used to connect external memory storage device and input device

TF – memory card slot: supports microSD card

4. Remote control:

1. Turn on / off	4. Increase/decrease the volume of the TVBOX-03	11. Options*
2. LED	5. Mouse mode	12. Return / Undo*
3. TV CONTROL – buttons with the programming function	6. Settings	13. Play / Pause*
3.1. Activating programming mode	7. Return to the previous menu	14. Go forward*
3.2. Changing the AV / TV mode	8. Move up / right / down / left	15. Web browser
3.3. Deactivating programming mode	9. Confirmation / OK / enter	16. Deleting the last character behind the cursor
3.4. Change the volume level	10. Return to the main menu	17. Numeric buttons



*Buttons available during media playback.

**For the remote control to work properly, insert the AAA batteries (not included) according to the poles on the batteries and the diagram on the remote control.

5. Programming the remote control

5.1 Press and hold the [SET] button for approx. 4 seconds, LED will light up more intensely.

5.2 Release the [SET] button.

5.3 From the TV CONTROL keys (marked with a frame), select and press the one to which you want to assign a function. The LED will start blinking.

5.4 Point the remote control transmitting the function to the TV BOX remote control at a distance of 1 cm.

5.5 Press the button whose function you want to copy to the TV BOX remote control. The LED on the TV BOX remote control will light 3 times.

5.6 If you want to program another button repeat steps from point 3.

5.7 To finish programming the TV BOX remote control, press the button SET, the LED will light 2 times.

6. Connecting the device:

6.1 The device needs to be connected to a TV, monitor or projector, by the HDMI or AV socket.

6.2 The power plug needs to be connected to a power socket in the device, and then the power adapter needs to be plugged to an electric socket.

6.3 To turn on/off the device press the button on the remote control.

7. Language selection:

To set a language:

7.1 From the main menu choose “Settings” option.

7.2 Choose application “Settings”.

7.3 From the list choose option “System”.

7.4 Choose option “Language & input”, add polish language.

7.5 From pop-up menu (three dots at the top screen) choose “Remove” option. Mark the language you want to remove.

ATTENTION: Only one language should be listed.

7.6 Press bin and confirm by “OK”.

8. Connection with the WLAN (Wi-Fi)

In order to connect to a Wi-Fi network follow these steps:

8.1 In the main menu choose “Settings”, then choose “Network”.

8.2 Choose and turn on option “Wi-Fi”.

8.3 From the list of available networks choose the one you want to connect to.

8.4 Type a password if the network is secure.

9. LAN connection:

The device can be also connected to a LAN network, through connecting the network cable to an Ethernet in the device.

10. Application installation:

Applications can be installed through the Google Play service. In order to do this the, registering and/or logging in to google account is needed. For better comfort, while using various applications, we recommend to use wireless Savio KW-01, KW-02 or KW-03 keyboard.

11. Installing application from external source.

In case of application, which could not be found in Play Store it is a possibility download this application from the Internet and install from external source. Instructions can be found on website: savio.net.pl in download options.

Attention: In that form of adding application, there is a risk of installing unwanted software. Applications should be downloaded only from reliable sources.

12. Safety conditions:

- Use the product in accordance with its intended use, as improper use may damage the product.
- Do not expose the device to moisture, heat or sunlight, do not use the product in a dusty environment.
- The device should be cleaned only with a dry cloth.
- Independent repairs and modification result automatic loss of the warranty.
- Hitting or dropping may damage the product.
- The device should be turned off by pressing the red button on the remote control (power button).
- While using the remote control the front panel should not be covered, it can block the signal or worsen it.
- While using the external storage devices, do not pull them out while the data is read or write, it may cause damage or data loss.
- The power cable should be protected against crushing and bending.
- The device cannot function near the heat source i.e. heater.
- At the same time we inform, that all the cases regarding work of installed applications should be directed to the developers of the installed software, because we do not have any influence on actualisation and changes made in these applications.
- If there is a problem with the compatibility and operation of the application on a Savio device, please contact with developers of the installed software, because we have no influence on the updates and changes made in these programs.

