

TECHNIVISION UHD50 Pro

50" 4K/UHD Smart TV with Triple Tuner

Weight without stand	EAN	Item no.	Colour	Weight (Box)	Weight	Unit without stand (W x H x D)	Device (W x H x D)	Box
9,65 kg	4019588509832	5450/9830	black	17,87 kg	13,12 kg	111,1 x 64,4 x 6,5 cm	111,1 x 69,3 x 22,1 cm	121,5 x 82 x 16,5 cm

TOP FEATURES

- UHD/4K TiVo™ Smart TV with rotating center stand
- Support HDR standards: HDR10, HLG and Dolby Vision
- Triple tuner for receiving DVB-S / S2, DVB-C and DVB-T2 HD
- Smart TV Portal: Access to media libraries, online video libraries, apps and HbbTV
- Available apps: Prime Video, Netflix, YouTube, Disney+ and many more.
- Pay TV compatible via CI+
- Buetooth audiostreaming
- Integrated WiFi
- Recording TV programmes on USB storage device
- Timeshift in connection with an external storage medium

MULTIMEDIA

- DVR function: Ja
- DVR storage medium: USB
- Timeshift: Yes

FILTER-NAVIGATION

- Connections: HDMI
- Resolution: 4K/UHD
- Features: Smart TV
- Bildschirmdiagonale: 50 in
- Screen diagonal: Direct-LED

WLAN

- WLAN: 802.11a/b/g/n/ac (2,4-GHz- und 5-GHz-Band)

LNB CONTROL

DiSEqC: SCR1 = EN50494, SCR2 = EN50607

INTERNET/NETWORK

Internet: Yes

HbbTV: Yes

VoD services: Ja

AppStore: Yes

Webbrowser: Yes

AUDIO

Speakers: 2 x 10 W

Woofer: Yes

Dolby Atmos™: Yes

HDMI ARC: Yes (eARC)

POWER AND ENERGY CONSUMPTION

Supplier’s name or trade mark: TechniSat

Supplier’s address: TechniSat Digital GmbH, Julius-Saxler-Str. 3, 54550 Daun

Model identifier: TECHNIVISION UHD50 PRO

Energy Efficiency Class for standard Dynamic Range (SDR): E

On mode power demand for Standard Dynamic Range (SDR): 54 W

Energy Efficiency Class for standard Dynamic Range (HDR): G

On mode power demand in High Dynamic Range(HDR), if implemented: 104 W

Standby mode power demand, if applicable: 0,5 W

Networked standby mode power demand, ifapplicable: 2 W

Electronic display category: Fernsehgerät

Size ratio: 16:9

Screen resolution (pixels): 3840 x 2160

Screen diagonal: 125,7 cm

Screen diagonal: 50 in

Visible screen area: 67,5 dm²

Panel technology used: LED-LCD

mage refresh frequency rate (default): 50 Hz

Minimum guaranteed availability of software andfirmware updates (from the date of end of theplacement on the market): 8 Jahre

Minimum guaranteed availability of spare parts (fromthe date of end of the placement on the market): 7 Jahre

Minimum guaranteed product support: 7 Jahre

Minimum duration of the general guarantee offeredby the supplier: 3 Jahre

Power supply type:: Intern

BLUETOOTH VERSION & PROFILE

Bluetooth version: 2.1+EDR/4.2/5.0/5.1

A2DP (Advanced Audio Distribution Profile): Yes

CONNECTIONS

HDMI™ (in): 3 (1 x eARC)

USB: 2

Common Interface Plus (CI+): Yes

Digital optical audio out: Yes

Ethernet 10/100 (RJ-45): Yes

F socket: 1

IEC-Connector: Yes

Headphone output: Yes (3,5mm Klinke)

DECRYPTION SYSTEM

CI+: Yes

DISPLAY

Type: Direct-LED

Resolution (vertical and horizontal): 3840x2160

HDR10: Yes

HLG: Yes

Dolby Vision: Yes

MEMC: Yes

HANDLING/COMFORT

Multilingual: Yes

Electronic Program Guide (EPG): Ja

Software update: Yes

Parental Control: Ja

Media Player: Yes

Teletext: Yes

Autostandby: Yes

Hotel mode: Yes

Sleep timer: Yes

Game mode: Yes

POWER SUPPLY

Nominal voltage: 230 V

Frequency: 50 Hz

Mains adapter: internal

STREAMING

Netflix support: Yes

Prime Video: Yes

Youtube: Yes

TechniCast: Yes

Cloud store: Yes

DLNA Client: Yes

SUPPORTED FORMATS & CODECS

Video-Codecs: MPEG-1, H.265, MPEG-2, MPEG-4, H.264 (bis H.264/AVC Level 4.2), WMV3, VP9, VP8, AV1, VVC/H.266

Video-Formats: AVI, ASF, DAT, FLV, M2TS, MKV, MOV, MP4, MPG, MTS, RM, RMVB, TRP, TS, VOB, WMV, MKA, TP, OGM, 3GPP, WEBM, 3GP, MPEG

Picture-Formats: PNG, JPEG, BMP

Audio-Formats: MP3, AAC, M4A, FLAC, OGG, WAV, WMA, EAC3, AC3, AC4

TUNER

Tuner type: Multituner

Reception on: UHD (H.265/HEVC), HDTV (MPEG-4), SD (MPEG-2)

DVB-S tuner: 1

DVB-C Tuner: 1

Tuner DVB-T2: 1

WALL BRACKET

VESA wall mounting standards: VESA 200 x 200

SCOPE OF DELIVERY

TECHNIVISION UHD PRO device, foot, remote control including 2 AAA batteries, quick start guide.