



TECHNIVISION 26 C

Digital TV for receiving digital and analogue cable without the need for an additional receiver

EAN	Item no.	Colour	Weight (Box)	Weight	Unit without stand (W x H x D)	Device (W x H x D)	Box
4019588266421	5026/6402	black	11,5 kg	8,2 kg	660 x 450 x 100 mm	66 x 49,5 x 20,5 cm	75,5 x 58,5 x 25 cm

AMBIENT OPERATING CONDITIONS	Size (cm) : 66	Off status : 0
Humidity : 10 75 %	Format : 16:9	Power switch : Yes
Ambient temperature : 5 35 °C	Contrast ratio : 700:1	POWER SUPPLY
LNB CONTROL	Brightness : 400 cd/m²	Frequency : 50 Hz
DiSEqC : DiSEqC 1.0 / DiSEqC 1.2 Sat Channel Router	Response time : 5 ms	Mains adapter : internal
Current consumption : 400 mA	Angle of view : 150° V / 160° H	Nominal voltage : 230 V
Horizontal : <20 V without load, > 17.2 V at 400 mA / LNB shut-off standby mode V	Freeze frame : Yes	TUNER
Band switch : 22 kHz	Zoom : Yes	Tuner type : DigitalKabel
Vertical : <14 V without load, > 11.5 V at 400 mA V	Size (inches) : 26	DVB-C Tuner : 1
TECHNISAT ADDED VALUE SERVICES	SD : Yes	Reception on : SD (MPEG-2)
AUTOINSTALL : Yes	Resolution (vertical and horizontal) : 1366 x 768	TUNER - CABLE
AUDIO	Type : TFT-LCD	Demodulation : 16/32/64/128/256 QAM
Speakers : 2 W	HANDLING/COMFORT	FEC : Reed-Solomon
CONNECTIONS	Sleep timer : Yes	Reception range : 47 862 MHz
HDMI™ (in) : 1	Alarm : Yes	Symbol rate : 1,7 7
Common Interface (CI) : 1	HOTEL MODE	WALL BRACKET
Audio in/AUX in : Yes	Radio mode : Yes	VESA wall mounting standards : VESA 200 x 100
VGA : Yes	MATERIALS CONTAINED	SCOPE OF DELIVERY
Scart : 1	Lead : Yes	TechniVision 26 C, Remote control, Power cable
IEC-Connector : Yes	OTHER FEATURES	
DECRYPTION SYSTEM	OSD languages : Polish, English, French, Czech, Portuguese, Turkish, Italian, Dutch, Spanish, Hungarian, Swedish, Russian, German, Greek	
CI : Yes	Total programme memory : 4.000	
DIMENSIONS / WEIGHT	POWER CONSUMPTION	
Weight without stand : 7 kg	Energy class : D	
Set depth without stand : 100 mm	Standby LED : 0,52 W	
Set width without stand : 660 mm	In operation : 79 W	
Set height without stand : 450 mm	annual energy consumption when switched on : 115 kilowatt hour per annum	
DISPLAY		

