

DIGICORDER HD S2

First-class HDTV receiver with integrated hard disc, which makes it possible to watch TV in a quality previously unheard of

EAN	Colour	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588047204	black	0000/4720	2,9 kg	2,66 kg	37 x 6,5 x 22 cm	44,5 x 12 x 28 cm

TECHNISAT ADDED VALUE SERVICES

AUTOINSTALL: Yes

POWER CONSUMPTION

Standby LED: < 1 W

In operation: < 24 W

CONNECTIONS

HDMI™ (out): 1

Common Interface (CI): 2

Digital electric audio output (S/PDIF): Yes

Digital optical audio out: Yes

Audio out analogue (RCA): Yes

YUV (component output): 1

Scart: 2

Video Cinch out: 1

Ethernet 10/100 (RJ-45): Yes (RJ-45)

F socket: 2

RS-232: 1

LNB CONTROL

DiSEqC: 1

Horizontal: 18 V

Vertical: 14 V

Band switch: 22 kHz

OTHER FEATURES

Total programme memory: 5.000

Loopthrough: Yes

DECRYPTION SYSTEM

Conax: Yes

CI: Yes

AUDIO

AC3 Dolby Digital bitstream out: Yes

DISPLAY

Picture in Picture (PIP): Yes (2 x SD, 1 x SD u. 1 x HD)

Freeze frame: Yes

Zoom: Yes

SD: Yes

720p: Yes

1080i: Yes

HD: Yes

TUNER

Single Cable Solution (SatCR): SCR1 = EN50494

Tuner type: Twin-Tuner

TECHNIROUTER ready: Yes

Reception on: HDTV (Mpeg-4+2) SD (MPEG-2)

Input impedance: 75 Ω

TUNER - SAT

DVB-S: QPSK

Viterbi rates: 1/2, 2/3, 3/4, 5/6, 7/8 , (autom. Anpassung)

DVB-S2: 8PSK - QPSK

DVB-S: 2 ... 45

FEC: Viterbi and Reed-Solomon

DVB-S2: 10 ... 31 (8PSK), 10…30Mbaud/s (QPSK)

Reception range: 2 x 950 ... 2.150 MHz

POWER SUPPLY

Mains adapter: internal

Nominal voltage: 180 ... 250 V

Frequency: 50 Hz

SCOPE OF DELIVERY

Scope of delivery
DigiCorder HD S2

1 mains cable
1 SCART cable

1 remote control
2 batteries (1.5 V AAA)

Operating manual
Guarantee card

Test Results DIGICORDER HD S2



Preis/Leistung: Sehr gut | Note: 1,3
Heimkino (02/2008)



Testsieger
video (01/2008)



Testsieger | Note: Gut (1,8)
Siftung Warentest (10/2008)



Preis/Leistung: Sehr gut | Note: 1,3
HiFi Test TV-Video (01/2008)



Test-Sieger
AudioVideoFoto (02/2008)



Testurteil: Sehr gut | Preiurteil: Sehr gut
HomeVision (05/2008)