



DigiCombo TS1

DVB-S2 and DVB-T/T2 combo receiver with CI+ interface and DVR functionality via USB for the record of TV- and radio channels to an external HDD.

EAN	Colour	Item no.	Hard drive
4019588047365	black	0000/4736	extern

TOP FEATURES

DVB-S2 and DVB-T / DVB-T2 reception

Digital video recorder function via USB (DVReady)

CI + Pay-TV upgrade

Comfort EPG

Very compact dimensions and little weight

Energy-saving power supply for extremely low power consumption

AMBIENT OPERATING CONDITIONS

Humidity : 10 ... 75 %

Ambient temperature : 5 ... 35 °C

LNB CONTROL

Vertical : 14 V

Horizontal : 18 V

Band switch : 22 kHz

DiSEqC : 1.0 Sat-CR

TECHNISAT ADDED VALUE SERVICES

AUTOINSTALL : Yes

CONNECTIONS

HDMI™ (out) : 1

Common Interface Plus (CI+) : Yes

Digital optical audio out : Yes

Audio out analogue (RCA) : Yes (rechts / links)

Scart : 1

F socket : 1

Connector for external IR-Receiver : 1

DECRYPTION SYSTEM

CI+ : Yes

DISPLAY

SD : Yes

576p : Yes

HD : Yes

576i : Yes

1080i : Yes

720p : Yes

GENERAL CHARACTERISTICS

Hard drive : extern

HANDLING/COMFORT

Ideal for camping : Yes

OTHER FEATURES

OSD languages : English, German, French, Italian, Dutch, Polish, Portuguese, Slovakian, Spanish, Czech

Loopthrough : Yes

POWER CONSUMPTION

Standby LED : < 0,5 W

In operation : 6 W

POWER SUPPLY

Nominal voltage : 230 V

Frequency : 50 Hz

Mains adapter : internal

TUNER

Tuner type : DigitalSat und DVB-T2

DVB-S tuner : 1

DVB-T Tuner : 1

Reception on : HDTV (MPEG-4 & 2), SD (MPEG-2)

Input impedance : 75 Ω

TECHNIROUTER ready : Yes

TUNER - SAT

Reception range : 950 ... 2.150 MHz

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

DVB-S : QPSK

DVB-S : 2 ... 45

DVB-S2 : 8PSK - QPSK

DVB-S2 : 10 ... 31

FEC : Viterbi and Reed-Solomon

TUNER - TERRESTRIAL

Reception range 1 : 170 ... 230 MHz

Reception range 2 : 470 ... 862 MHz

Demodulation : COFDM (QPSK, 16-QAM, 64-QAM, 256-QAM)

Transmission mode : 2k/8k

FEC : 1/2, 2/3, 3/4, 5/6, 6/7, 7/8

SCOPE OF DELIVERY

DigiCombo TS1, Remote Control (including batteries), User Manual and Warranty Card



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