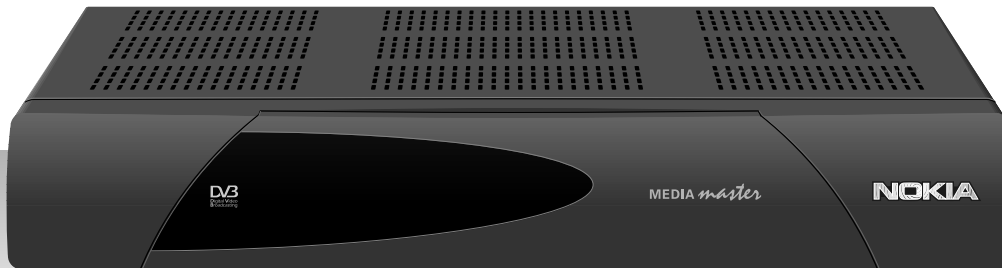


NOKIA

Mediamaster

DVB 9200 S Free to Air.



The Mediamaster DVB 9200 S Free to Air is an easy-to-use Digital Satellite Receiver with capabilities to receive free digital programmes.

DVB 9200 S is a new member in the family of Multimedia Terminals and Digital Satellite Receivers from Nokia.

The Mediamaster is fully DVB (Digital Video Broadcast) compliant and the most flexible and easy to use Digital Satellite Receiver in the world.

It is one of the most important components for the consumer in the large network for entertainment and communication.

The Mediamaster can play Video CD from an external CD-ROM player via the unique SCSI interface.

Awarded for excellent industrial design by Industrie Forum Design Hannover.

More Capacity

Fully capable of receiving broadcasted data.

Dynamically variable bandwidth (symbol rate) from 2 to 54 MHz (1 to 45 MS/s) allows optimal use of any transponder.

Capable of receiving both SCPC (Single Channel Per Carrier) and MCPC (Multi Channel Per Carrier) channels from both Ku- and C-band satellites.

Excellent picture and stereo sound quality.

Compatible with Dolby Surround Decoders, enabling connection to Home Cinema Systems.

Easier to use

The EPG (Electronic Program Guide) helps you to make your own entertainment menu and start the services of your choice.



The EPG is developed by experts in human computer interaction which makes the Mediamaster very easy to use.

"Plug and play"; the Mediamaster is self-installing, enabling a hassle-free operation from start with automatic setup of channels, programmes etc.

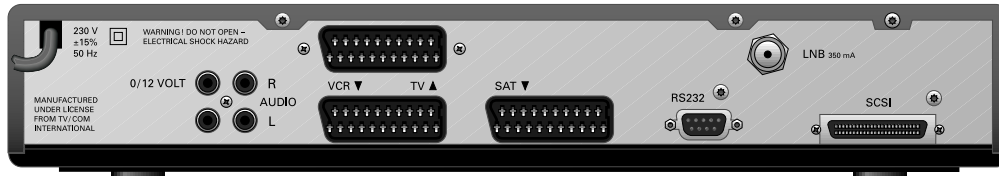
The elegantly designed remote control makes the Mediamaster extremely easy to use.

NOKIA

Mediamaster

DVB 9200 S Free to Air.

Rear panel



System capabilities

Fully DVB compliant.

Demodulator

Waveform QPSK
 Symbol rate 1-45 MS/s
 SCPC and MCPC capable.

Video decoder

MPEG-2 Main Profile @ Main Level
 Data rates up to 15 Mbits/s
 Video formats 4:3, 16:9
 Pan & Scan.

Audio decoder

MPEG-2 layer I & II (Musicam Audio)
 Mono, Dual channel, Stereo, Joint stereo.

CD formats

CD-DA, CD-ROM-XA, Video CD.

Application system resources

Processor Motorola 68340,
 16 MHz
 RAM memory 1 Mbyte
 2 Mbytes expansion
 Flash memory 1 Mbyte
 Graphics display 720 x 576

LNB / Tuner input

Connector 1 x F-type
 Input frequency 950 .. 2150 MHz
 LNB supply 13/18 V, max. 350 mA
 Band switch control 22 kHz

TV scart

RGB, CVBS, Audio

VCR scart

CVBS, Audio

SAT scart

RGB, CVBS, Audio

Hi-Fi Quality Audio output

Connector 2 x RCA / Cinch (L / R)

Control output

Connector 1 x RCA / Cinch
 Voltage 0/12 volt

Serial data interface

Connector 9-pin D-sub
 Signals RS232
 max. 19.2 kbaud

High Speed Data interface

Connector 50-pin high density
 Signals SCSI-2

Remote control

Type RC 3861
 Code NRC 17
 Operating distance up to 10 m
 Batteries 2 x 1.5 V (type AAA)

Connector summary

1 x LNB input (F-type)
 3 x SCART (TV, SAT, VCR)
 2 x AUDIO L / R (RCA / Cinch)
 1 x 0/12 VOLT (RCA / Cinch)
 1 x RS232 (9-pin D-sub)
 1 x SCSI (50-pin high density)

General data

Colour black
 Operating temp. +5°C to +40°C
 Supply voltage 230 V AC ±15%
 50-60 Hz
 Power consumption max. 40 W
 (stand-by 5 W)
 Weight 2.2 kg
 Dimensions (w x d x h) 380 x 240 x 62 mm
 Packaging 484 x 296 x 158 mm
 Storage temp. -40°C to +65°C

User manual and remote control with batteries are included.

