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### Samsung DSR 9500 CI

2x CI, 4000 Channels, 4-digit Display, Dolby Digital AC3, S/PDIF (Optic), 2x Loopthrough, Modulator, SU via RS-232/Sat, Power .. W (Stand-by .. W), Si Weight ... kg

**Receiver System: CI, Viaccess**



Year of Model - Modeljahr: 2002

### Features

- ◻ MPEG2/DVB Compliant
- ◻ SCPC/MCPC program receivable
- ◻ Multi-language(19 languages) supports OSD (English, German, Franch, Italian, Russian, Spanish, Arabic, etc.)
- ◻ Quick scan and channel change (Scanning: about 4 minutes for Hotbird and Astra at the same time)
- ◻ Easy Auto Scan for channels over 32 Satellites at the same time
- ◻ Max 4000 TV and Radio programmable
- ◻ Software download via Satellites(Hotbird, Astra, Sirius)
- ◻ Advanced Electronic Program Guide(EPG)
- ◻ Subtitle with multi-languages
- ◻ Teletext OSD and VBI supported with multi-languages.
- ◻ Channel Sorting: Favorite lists, Providers name, Alphabetical, Transponders
- ◻ PiP in channel sorting and EPG
- ◻ Parental Lock
- ◻ Digital Audio Output(S/PDIF)
- ◻ Quick and Easy Antenna Installation (Solarsat Antenna Installation Program embedded)

- ▶ [BEC Benjamin \(R\)](#)
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- ▶ [Dizigate \(R\)](#)
- ▶ [DKE \(R\) +](#)
- ▶ [DMSIS \(R\)](#)
- ▶ [DMTsat](#)
- ▶ [Dongwon \(M\) +](#)
- ▶ [Drake](#)
- ▶ [Dream \(R\)](#)
- ▶ [DSTB \(M\)](#)

**DSR 9500 Z: Dual Common Interface Slots and Smart Card Readers for Conax I**  
**DSR 9500 VIA CI: Dual Common Interface Slots and Smart Card Readers for Vi**  
**DSR 9500 EMVIA: Smart Card Readers for Viaccess Embedded**  
**DSR 9500 CI: Dual Common Interface Slots**

## Technical Specifications

### SYSTEM CAPABILITY

MPEG-2 Digital & Fully DVB compliant

### TUNER PART

Modulation	QPSK
FEC	Reed Solomon + Viterbi
Symbol Rate	2-45 MSys/S(SQPC/MQPC)
Convolution Code	1/2, 2/3, 3/4, 5/6, 7/8
Input Frequency	960-2150MHz
LNB Power Control	13V/18V, 22KHz Tone
DISEqC	1,2 Supported

### DESCRAMBLER (CI, VIA CI)

Scrambling System	DVB Common Scrambling
	Algorithm
Embedded Conditional Access System	Viaccess(two slots)
Common Interface	x2
Supported Module: Nagravision, Conax, Cryptoworks, Viaccess, Inbitel, Seca	

### SOFTWARE UPDATE

Update software over the air(Astra, Hotbird, Sirius)

### APPLICATION SYSTEM RESOURCES

Main CPU	16bit RISC CPU
FLASH	2Mbyte
EEPROM	32Kbyte
SDRAM	8Mbyte

### VIDEO DECODER

Decompression	MPEG2: Main Profile @Main Level
Video Transfer Rate	Up to 15Mbit/sec
Picture Resolution	720pixel > 576lines 560pixel > 576lines
Aspect Ratio	4:3, 16:9 Letter Box, Pan & Scan, Mbeed, Full
SECAM Encoding	Supported
Decoding Teletext	Supported
Decoding Subtitle	Supported
PAL Encoding	Supported
Decoding MPEG Still	Supported
On Screen Display Graphics 16 bit colors	

### AUDIO DECODER

Decompression	MPEG 1, Layer 1,2
Sampling Frequency	32, 44.1, 48KHz
Operation Mode	STEREO, DUAL MONO, JOINT STEREO



### SCART CONNECTOR (TV/VCR)

Output RGB, C

### RCA CONNECTOR

Output Video

### UHF MODULATOR

Output Level	65-75
Output	CH21
Connector	IEC 16
System	PAL B
Audio	MIX 5
Terrestrial	47-86

### SERIAL DATA INTERFACE

Connector	9-pin
Signal	RS232
Data Transfer Rate	115.2

### GENERAL FEATURE

Full Function Infra-Red Remote Control Unit	
Dimension	351 x
Full Tuner Loop Through	
Power Supply	95W/AV
Voltage Frequency	50Hz

### SMART CARD (EM VIA, VIA CI)

ISO7816 Compatible

### OTHER FEATURES

9 Favorite Lists for TV and Radio each
Advanced Electronic Program Guide
- Auto update EPG - Adjustable Time Inter
Digital Audio Output(SPDIF)
S-VHS(V.C)
Video Track selected for multi-video programs
Timer function supported
Copy Channel Data from another DSR9500
Software download from another DSR9500
Solarsat supported
SMARTV scanning in terms of frequency or symbol
Positioner and DISEqC switch available at the sat
Adjustable OSD transparency
Adjustable time out for channel information
M/CO programs supported
Multi-language(19 languages) supports OSDI
(English, German, French, Italian, Russian, Portug
Danish, Czech, Swedish, Norwegian, Finnish, Gree
Croatian, Arabic, Polish)



- ▶ [dtvTECH \(R\) +](#)
- ▶ [Dyna \(R\) +](#)
- ▶ [DY Telecom \(R\) +](#)
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- ▶ [Handan \(M\)](#)


- ▶ [Hanseatic \(T\)](#)
- ▶ [HB Telecom +](#)
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**+** = Closed Company (production stopped), **(M)** = Manufacturer only, **(R)** = Retailer (OEM = Official Equipment Manufacturer), **(T)** = Trade Company

### Abkürzungen in der Herstellerliste:

**+** = Hersteller existiert nicht mehr (Herstellung eingestellt), **(M)** = nur Hersteller, **(R)** = Retailer (OEM = Official Equipment Manufacturer), **(T)** = Handelsmarke

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**DVB-T: DasÜberallFernsehen**

**Der DVB-T Shop - Der Weg zu den Markenartikel zu Tiefstpreisen**

**und hier geht es weiter:**

