

## Digg Dekodere

- HDPV-C20CXM
- HD-C63CX



- CAS : Conax Chipset pairing

## Middleware : Cubiware

- Raskt og enkelt brukergrensesnitt
- lineær TV programmering ( DVB-C )
- On-demand og Pay-per-view (PPV) programmering
- Åpen mulighet for å tilpasse brukergrensesnittdesign
- Elektronisk programguide
- PVR og Timeshift
- Tilgang til over the top tjenester
- Mulighet for web 2.0 tjenester som Facebook, Twitter
- Web-on TV



## FEATURES

- ◆ Both QAM and IPTV with built in DOCSIS modem
- ◆ Powerful combination of ST-7105 hardware and firmware based on Linux
- ◆ HDTV Support
- ◆ DOCSIS 2.0 / EuroDOCSIS2.0 C.M embedded
- ◆ Internal SATA supporting for HDD
- ◆ IEC958 Digital audio output interface (S/PDIF)
- ◆ Support enhanced EPG.
- ◆ Teletext Subtitles
- ◆ MPEG-4 HD/H.264 Supported
- ◆ CONAX Chipset pairing
- ◆ Time Shift Recording
- ◆ 7 Segment display
- ◆ Format resolution : 1080P(i), 720p, 576p or 576i
- ◆ CE Certified

## Partners



# Technical Specifications

## Cable + IP

Model Conax HDPV-C20CXM

### Tuner & Band Switching

Front-End	Dual Cable
Input Frequency	47~870MHz
Connector	IEC Female (RF IN), IEC Male (RF OUT)

### Demodulator

Demodulation	QAM
Symbol Rate	1.0 Msps ~ 7.0 Msps
FEC Mode	1/2, 2/3, 3/4, 5/6, 7/8, Constellation : 16, 32, 64, 128, 256QAM

### Video Decoding

Transport Stream	MPEG-2 ISO/IEC 1318-1
Profile Level	MPEG-2 MP@ML, MPEG-2 MP@HL, MPEG-4 AVC/H.264 HP@L4
Video Format	4:3, 16:9
Video System	PAL, NTSC
Video Resolution	1080p,1080i, 720p, 576p

### Audio Decoding

Audio Decoding	MPEG-1, Musicam Layers 1&2AC3,HE-AAC,AAC,MP3
Audio Mode	Single Channel, Dual Channel, Joint Stereo, Stereo
Sampling Rate	32, 44.1 & 48KHz

### Chip & Memory

CPU	ST40 CPU core : 450MHz(STi7105)
Flash Memory	64MByte
SDRAM	DDR2 1Gbits x 2(256MB)
EEPROM	8Kbyte

### Conditional Access Interface

CAS	CONAX CSP
Smart Card Reader	1

### HDD

Capacity	500G HDD
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### Cable Modem

Compliant Standard	DOCSIS 2.0 / EuroDOCSIS 2.0
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### A/V & Data In/Out

TV SCART	CVBS, RGB, Audio L/R
VCR SCART	CVBS output/ CVBS input bypass, Audio L/R
RCA A/V	Video output, Audio L/R
S/PDIF	Digital Audio output, Dolby Digital 2ch Downmix Decoding
Component	YPbPr
HDMI	Digital Video and Audio output(1.4a)
Ethernet	Fast Ethernet(10/100)
IR receiver	Front side from RCU

### Power Supply

Input Voltage	AC100-250V~, 50/60Hz
Power Consumption	Max.30W (Standby : Less than 1W)

### Front Panel

Buttons	7 buttons
Display	7 Segment

### Physical Specification

Net Weight	4.1kg
Dimensions(W*H*D)	375*60*230mm
Operating Temperature	0~50°C
Storage Temperature	-10~+60°C
Lager Temperature	-10~+60°C

※ Note : The specifications are subject to change without prior notice.