

## OVERVIEW

“DVBC” receiving module supports 4 channels of DVBC programs receiving, and can be installed in SMP or DMP chassis.



## ORDERING INFORMATION

DVBC	DVB-C receiver (4 channels, Annex A/C)
DVBC-01	DVB-C receiver (4 channels, Annex B)

## SPECIFICATIONS

Parameter	
DVB-C input	
Key Reference Spec	ITU-T J.83 Annex A/C
Frequency Range	47~862 MHz
QAM Mode	16/32/64/128/256 QAM
Channel Bandwidth	6,7 and 8MHz
Symbol Rate	3.6~6.952 Ms/s
Per RF Input Bit-Rate	up to 55Mbps
Signal Level	40~80 dBuV
QAM Annex B input	
Key Reference Spec	ITU-T J.83 Annex B
Frequency Range	54~860 MHz
QAM Mode	64, 256QAM
Channel Bandwidth	6MHz
Symbol Rate	5.057Ms/s (64QAM), 5.217Ms/s (256QAM)
Per RF Input Bit-Rate	up to 41.736Mbps
Signal Level	40~80 dBuV

Interfaces	
Inputs	4 × “F” female connector, 75Ω

Others	
Power Consumption	Max. 8W