The Motorola 4DTV Digital Satellite Receiver

Simple to operate. Fun to use. Easy to set up.

The Motorola 4DTV digital satellite receiver is two receivers in one! The Motorola 4DTV digital satellite receiver does everything your analog receiver does and more. It is engineered for customers who truly want the best. The Motorola 4DTV digital satellite receiver represents both the future of C-Band and the state-of-the-art in TVRO relevision reception.

The Motorola 4DTV digital satellite receiver single-box solution allows you to surf between analog and digital channels in a totally seamless fashion. With its digital audio outputs, advanced remote control, commercial-quality picture performance and integrated GUI system, the DSR-922 makes access to a universe of broadcast entertainment easier than ever before. The Motorola 4DTV digital satellite receiver is the perfect centerpiece for any home theatre system.



- DigiCipher® II Programming: The Motorola 4DTV® digital satellite receiver allows you to add up to 200 digital channels to your current programming lineup.
- Free Digital Channels: In many cases, if you have access to the analog version of a channel you have access to the digital version for free.
- ➤ Easy to Use: The Motorola 4DTV digital satellite receiver gives you features that make channel surfing a breeze. Search for future programs up to 7 days in advance. Customize your Motorola 4DTV receiver with 4 favorite categories. Set the parental lock for a specific satellite channel or rating level. Set your timers up to a year in advance, so you'll never miss your favorite shows again.
- Access to High Definition: The Motorola 4DTV digital satellite receiver comes with a port that will allow you to access high definition television with the HDD-200 high definition decoder.
- ➤ **4-in-1 Remote:** Control your receiver, VCR, TV and DVD with one remote. Your remote also comes with a handy master power feature that will allow you to turn on all your equipment with the push of one button.
 - Free Software Downloads: Whenever an improvement is made to the program guide or new features have been added, you will be able to download them directly to your receiver for free.
- Automatic Satellite Updates: The program guide can automatically record any satellite moves or additions when it receives new programming information. This can be done automatically or at your request.
- > SCPC: Single channel per carrier allows you greater access to the channels on C-Band.
- > S-Video Connection: S-video is active on all channels, both digital and analog and is effective at reducing "dot crawl" and other picture anomalies.
- ➤ Dollry Digital Audio: The S/PDIF connection allows encoded material to be played as stereo or decoded by a Dolby® brand Pro-Logic® surround sound processor for AC-3®, 5.1
- **Baseband Video:** Allows for the connection of external baseband accessories and stand-alone descramblers.
- **IPPV:** Your digital receiver is connected to your phone line to allow you to access pay-per-view movies via a toll-free number. You can now access movies and special events with just the touch of a button.



4DTV DIGITAL SATELLITE RECEIVER SPECIFICATIONS

L-BAND INPUT

 $\begin{tabular}{ll} Input Frequency. & 950 to 1550 MHz \\ Input Impedance. & 75 Ω \\ Input Level. & (-)65 dBm to (-)25 dBm \\ Noise Figure. & 12 dB minimum \\ No. of Channels. & 999 \\ \end{tabular}$

VIDEO

DIGICIPHER® II DIGITAL VIDEO

VHF OUTPUT

AUDIO

DIGICIPHER II DIGITAL AUDIO

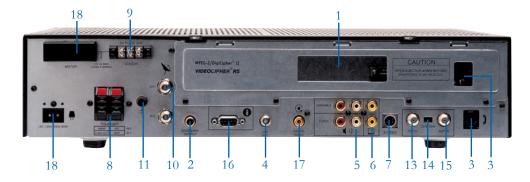
REMOTE CONTROL

PHYSICAL/ENVIRONMENTAL

OTHER

Limited Warranty...... One year (ask your local dealer for specific information)

INPUTS/OUTPUTS



1...... VideoCipher® Module

2...... Baseband Video

3...... Telco

4...... UHF Antenna

5...... Audio Out (Right and Left)

6...... Video Out

7..... S-Video Out

8...... Polarizer Control (Skew, Ch/KV ext,

+5V, Gnd,)

9...... +5, Pulse, Gnd

10..... M1 M2 Motor Terminals

11.... Ground

12..... LNB Input

13..... TV Output

14..... Ch3 Ch4 Switch

15..... Antenna In

16..... Multi Media Access Port Connection

17.... Digital Audio Out

18..... AC 120V 60Hz 50W

