

NOMAD 2™



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Updated, Upgraded, Ready to roll. The Nomad 2 Universal DVB Controller allows MotoSAT's mobile satellite TV systems to peak and connect for crystal clear digital television reception faster than ever. A more accurate and advanced DVB tuner provides detailed information to the Nomad 2 on virtually every satellite in the sky for quick identification and finding. The Nomad 2 can be easily configured and reprogrammed with a push of a button to accommodate almost the entire MotoSAT satellite TV line-up and satellite TV service platforms such as DirecTV®, Dish Network® and Bell ExpressVu®. HDTV is also possible with MotoSAT's satellite TV lineup ushering in the era of mobile high-definition digital broadcasts wherever you go. These unique abilities coupled with new aesthetic design elements such as a 33% reduction in chassis depth and a new all-access button array on the front panel move true push-button operation into the forefront of the mobile satellite TV experience. Come and see the latest innovation in mobile satellite TV anywhere, come and see the new MotoSAT.

Benefits of the Nomad 2 are:

- | DVB tuner for quick and accurate satellite searching and finding
- | Compatible with all MotoSAT satellite TV systems with a MotoSAT control cable
- | Switch between satellite TV services with the push of a button
- | HDTV availability





DIMENSIONS OF NOMAD 2

Length: 10 Inches
Width: 7 Inches
Height: 1.25 Inches
Weight: 2.5 lbs

DVB TUNER

DVB Tuner Technology: Direct Satellite Identification via DVB

CABLING

Receive cable from dish [outermost coax], Receive Cable to Receiver [innermost coax]
RS-232 Serial Port
Electrical Data Interface Cable [Control Cable]: 9 conductor 22 AWG 30'

ENVIRONMENTAL

Temperature: Operational from 32°F to 95°F

INTERFACE

Power: One-button, Power
Manual: Two-button, Find, Stow
Satellite Configuration: Via front panel buttons and lights

SOFTWARE

Nomad Software: Embedded firmware
Maintenance: Via RS-232 interface upload

RECEIVER COMPATIBILITY

Virtually any satellite TV receiver comparable to your dish configuration based on compatibility and availability

