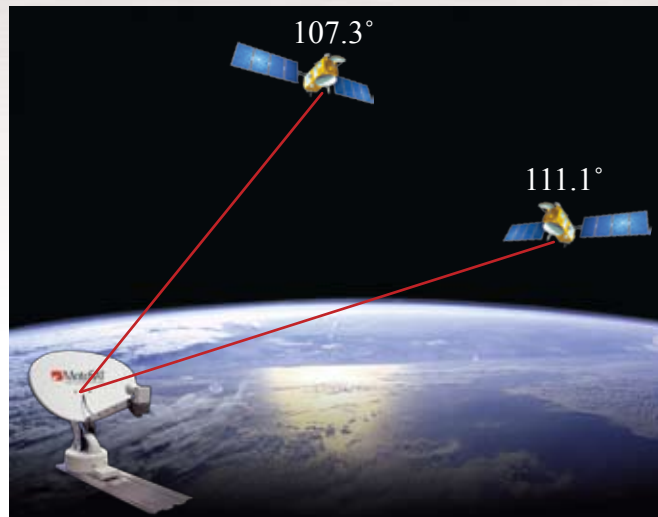


M S C 6 0



You CAN Take It With You

- Fully automatic pointing to both StarChoice™ satellites.
- Receives multiple signals simultaneously.
- Rugged design and construction, with a wind resistance of 45 mph deployed and 140 mph stowed.



Receive standard or High-Definition TV signals from both StarChoice™ satellites at the same time... without needing to re-point your dish!

- Operational Temperature Range of -40°F to 145°F.
- Unit is pre-wired for two TV receivers.
- Fast, quiet three-axis motion (Elevation, Azimuth, & Skew).
- Simple, two-button “Find and Stow” operation via the Nomad 2™ Controller.

Powered by StarChoice's™ digital broadcast satellite service, the MSC60™ was conceived and designed specifically for Canadian viewers and provides instant, on-demand satellite television signal to any remote location for StarChoice™ subscribers. MotoSAT's embedded Nomad 2™ Control Software allows simple “Point and Click” operation to deploy the MSC60's™ StarChoice™ reflector from a stowed (Travel) position using a unique satellite pointing technology to automatically locate and adjust the broadcast signal in minutes. The MSC60™ does not ship with an LNB or a dish. Those components are provided through StarChoice's™ regional Value Added Resellers in Canada. The combined benefits that StarChoice™ and MotoSAT™ offer are obvious: world-class satellite technology with localized customer service, at affordable prices, for business and consumer applications alike.



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THE MSC60 IS POWERED BY

NOMAD 2



UNIVERSAL DVB CONTROLLER

INTERFACE:

Two-button "Find and Stow"

TUNER:

DVB [Digital Video Broadcast] Tuner

DIMENSIONS:

10" long, 7" wide, 1.25" tall

WEIGHT:

2.5 lbs.

CONTROLLER VOLTAGE:

12 volt 4 amp DC

MSC60 TECHNICAL SPECIFICATIONS

CABLING

SUPPLIED INSTALLATION CABLE:

30' 9-conductor 22 AWG control cable
RG6 coaxial signal cable

ENVIRONMENT

ON SATELLITE WIND OPERATIVE RANGE:

45 mph

STOWED WIND SURVIVABILITY:

140 mph

OPERATIONAL TEMPERATURE RANGE:

-20 F° to 125 F°

MAINTENANCE PORT

PROGRAM I/O:

Serial Interface for software upgrades
Optional program module available
upon request

MOTORS

MOVEMENT FUNCTION:

Elevation, Azimuth and Skew

MOTOR VOLTAGE:

12 volt 1.2 amp DC maximum draw at
search

REFLECTOR SPECIFICATIONS*

ANTENNA DIMENSIONS:

32" W x 18.25" H effective area
(elliptical)

DIMENSIONS

STOWED:

10.5" tall, 32" wide, 35" long

WEIGHT:

35 lbs.

Ask Your Local **MotoSAT** Dealer:

* Dish and LNB are not supplied by MotoSAT.

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MOBILE SATELLITE SYSTEMS

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