



- SCC1 – SIRIUS Vehicle Tuner**
- SiriusConnect Universal Vehicle Tuner allows you to add SIRIUS to a Wide Variety of Aftermarket and OEM Radios when Combined with a SiriusConnect Translator to match your Application • Mini Magnetic Antenna included
 - Kenwood requires **KCA-SR50**, Clarion requires **CLA-SC1**, JVC requires **KSSRA100** • Call for Additional Applications



- SUVA2**
- Universal Sirius Vehicle Roof Mount Antenna • Maximizes Sirius Signal Reception • Compatible w/Sirius Radios and Vehicle Docks • Magnetic Mounting for Easy Installation
 - Ultra Low Profile Design with 21 Feet of Cable



- SIRMARINE**
- Marine Antenna for SIRIUS Satellite Radio
 - Suited for High Vibration, Salt Water Environment
 - Fits Standard 1"-14 Thread Marine Mount Brackets
 - 25' Cable Included

– Call for Additional Models –



LESCO

DISTRIBUTING



XADV2

- XM Dock & Play PowerConnect Second Vehicle Kit • Easy to Install w/PowerConnect • Easy Do-It-Yourself Installation w/Color-Coded Vehicle Dock • Revolutionary SIRIUS XM PowerConnect FM transmitter • Includes: PowerConnect Vehicle Dock/Magnetic Mount Antenna/PowerConnect Power Adapter/Mounting Accessories/AUX-in Cable/Quick Start and User Guides



XHD2H1

- XM Home Tuner
- Works with any XM-Ready Home Receiver • Comes with Window Sill Antenna • Offers 21 Feet of Cable



XMARINE

- Marine Antenna with Water-Proof Sealed Housing • For use with Single Input Receivers • Suited for High Vibration, Salt Water Environment • Fits Standard 1"-14 Thread Marine Mount Brackets • 25' Cable Included



CNP2000UCA

- XMDirect2 Universal Car Adapter • Add XM Radio to your existing XM Ready Car Stereo and enjoy 170 Chs of Digital-Quality Music, Sports, News, Talk, and Comedy • Kit Includes: Interface Adapter, XM MiniTuner & Dock, Mini-Micro Car Antenna, and Programming Cable



XMICRO2

- Micro-Sized, Magnetic Roof Mount Antenna
- Replacement Antenna for Single Input XM Radios
- Allows you to Wirelessly Transmit XM to any FM Stereo • Extra Long 23' Cable • Recommended for all XM Radio Products

– Call for Additional Models –