



Apple Authentication

Ensures full compatibility with iPod/iPhone devices (no warning screens)

User Updatable Through USB

Firmware updates to ensure vehicle and portable device compatibility.

SIRIUS Satellite Radio*

Enables SIRIUS SC-C1 Tuner or other portable SIRIUS tuners to be connected and controlled.

Balanced Audio Design

High sound quality, level with matched audio output to vehicle's factory BUS.

New Media Compatibility

Upgradeable to enable new media like internet radio delivered through smart phone connectivity.

Vehicle System Command and Control

Interface can be controlled from the factory head unit, steering wheel, or rotary controllers.

Text Display

Song Title, Album, Artist and Playlist are shown on the head unit's display.

iPod-like Browsing

Browse through all the available content as on the iPod or iPhone.

Factory Satellite Radio Retention*

Factory equipped satellite radio will not be eliminated (Toyota, Lexus, Scion and Honda vehicles)

Wireless Remote Control (optional)

13-button IR remote with shortcut buttons designed to allow easy navigation through folders, playlist, artists and albums.

AUX Input*

Connect any external audio device including: non-Apple MP3 players, DVD players and more with optional AUX cable.

Charges iPod

Always keeps your iPod charged and ready to go.

*Features utilize same port, features cannot be active in parallel

Integration kit for iPod/iPhone/SIRIUS

The DICE Silverline DUO is a vehicle specific integration solution for iPod/iPhone/SIRIUS. The kit includes everything needed to connect an iPod or iPhone to your vechicle's factory radio system. The interface delivers great sound guality with balanced audio design and creates a seamless interconnection between the devices and the entertainment system of the vehicle. Text display is available on radio systems where CD or SAT text is supported. The interface also delivers integrated control from the radio, steering wheel, the connected device or from an optional remote. The DUO also keeps your iPod and iPhone charged and ready to go.

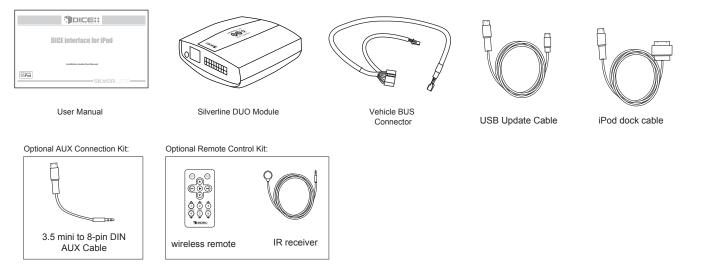
Vehicle applications for selected models of BMW, Toyota, Lexus, Scion, Honda, Acura, Nissan, Infinity, Mazda, VW, and Audi.

| Overall Dimensions | | |
|---|--|--|
| Metric | | 93.00 x 88.00 x 32mm |
| Standard | | 3.64" x 3.47" x 1.25" |
| Specifications | | |
| Valtaga Danga | | 12-15V DC |
| Voltage Range | | -20 C ~ 60 C |
| Temperature Range | | |
| Standby Current Draw | | 3mA (in sleep mode/IGN off) |
| Maximum Current Draw | | 1500mA |
| Frequency Response | | 20Hz ~ 20kHz +/- 1dB |
| THD % | | < 0.1% |
| S/N | | 90dB |
| Audio Output | | Level Matched |
| Supported iPod Mod | els | |
| th generation 20GB 40GB | iPod classic 80GB, 160GB 120GB | GO 4GB 6GB |
| th generation (color display) 20GB 30GB 40GB 60GB | Ist generation 1GB 2GB 4GB | iPod nano 3rd generation (video) 4GB 8GB |
| 5th generation (video) 30GB 60GB 80GB | ■ iPod nano* 2nd generation (aluminum 2GB 4GB 8GB |) (iPod nano 4th generation (video) 8GB 16GB |
| iPod touch 1st gen BGB 16GB 32GB 2nd gen BGB 16GB 32GB 64GB | iPhone / iPhone 3G iPhone 3GS 4GB 8GB 16GB 32GB | iPhone 4 16GB 32GB |
| * Operates only in locked mode. | For complete vehicle compatibility, please see compatibility chart. | |

Preliminary data sheet. Specifications subject to change.



Kit Contents



Connection Diagram

(Actual connection differs between radio systems)

