

SmartTOP Convertible Top products for Mercedes-Benz E-Class and CLK receive design refresh

The SmartTOP Convertible Top Controllers made by Mods4cars allow owners to open or close the top while driving at slow speeds with just a quick tap as well as fully automatically from the original key fob remote. Effective immediately all modules for Mercedes-Benz E-Class and CLK Convertibles come equipped with the new product enclosure. Apart from being a better and more attractive design, this new enclosure also helps to make installation even easier.

Las Vegas, Nevada – March 24th, 2014

The add-on SmartTOP Convertible Top Controllers offered by aftermarket automotive electronics specialist Mods4cars are meant to simplify operation of the top. They make it possible for owners of Mercedes-Benz E-Class and CLK convertibles to use the center console top switch while the car is moving at slow speeds. All that is needed is a quick tap on the switch to trigger full automatic “one-touch” operation. It is neither necessary to stop and pull over, nor does the switch have to be held down for the duration of the operation.

Additionally, the SmartTOP module allows top operation from the original key fob remote with one-touch convenience. After using a quick button combination on the key fob, the top opens or closes fully automatically. No changes are necessary to the original key fob transmitters or receiver system.

Next to these two main features the SmartTOP add-on kits for E-Class and CLK convertibles offer a host of bonus features: The windows can be opened or closed from the remote and independently from the top. All windows can be opened or closed one-touch style from the console switch. The hazard flashers can be activated during remote top operation and it is possible to activate a short audible confirmation sound when locking and unlocking the car (CLK only). On both models top and window operation from the remote is possible up to the full RF range of the remote. All features are individually programmable and adjustable to taste. An extended mode even allows starting or stopping the engine during an ongoing top operation. The entire module can be temporarily disabled while retaining all user configurable settings.

“We constantly work on improving our existing products“, says PR-Manager Sven Tornow. “We are always happy to implement new features as a result of customer inquiries.” But not only software is being improved on continually. Recently the enclosure of the intelligent top opener was completely redesigned. Effective immediately all SmartTOP kits for Mercedes-Benz E-Class and CLK Convertibles come equipped with the new enclosure.

The new product enclosure was designed and developed exclusively by Mods4cars for the use case at hand. It is slimmer and more streamlined and can be installed in tighter spots in the car. Use of less plastic and omission of screws also make it a better choice for the environment. Two LEDs now offer an unparalleled level of status and diagnostics information during installation. To make installation extremely simple, the SmartTOP kits also come with plug-and-play wiring adapters which simply connect the module to the vehicle electronics. User programmable settings can be adjusted via clear text in-dash menu or via USB setup and support software available for Windows and Mac.

SmartTOP kits are available for Alfa, Audi, Bentley, BMW, Ferrari, Ford, Infiniti, Lamborghini, Mazda, Mercedes-Benz, Mini, Nissan, Opel, Peugeot, Porsche, Renault, Volkswagen and Volvo.

Current pricing for these Mercedes-Benz SmartTOP kits starts at just 249 Euros + tax.

Product demonstration SmartTOP for Mercedes-Benz E-Class:

<http://youtu.be/v6h8AJLO9u8>

Product demonstration SmartTOP for Mercedes-Benz CLK:

<http://youtu.be/0oPhqXXhsuw>

Further details: <http://www.mods4cars.com>

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About Mods4cars:

Mods4cars was founded in 2002 with the idea to add a highly demanded feature to the otherwise almost perfect Porsche Boxster: Comfort One-Touch roof operation while driving at slow speeds. The resulting product offered not only that, but also allowed quick and easy installation by just swapping out a relay box, thus leaving no traces and no permanent changes on the vehicle. The first SmartTOP roof controller was born.

The success of their first products in Germany and Europe prompted them in late 2004 to move operations to the USA, to be able to serve the American market as well as all other English speaking countries such as Australia, UK and South Africa from one central location. Their business has grown to a full-fledged international corporation with an office in Las Vegas and a full line of innovative products as well as distributors and installation partners all over the globe.

Being highly specialized in the development and distribution of aftermarket roof- and comfort controllers since 2002 allows them to offer an unsurpassed level of competence and product quality. Their main goal is optimization of each individual product to a maximum in compatibility, usability and intuitive operation. They put greatest effort into development and quality checks of all their products to achieve this goal and meet all expectations of their customers.

The extraordinary success of their products is also based on the great communication with their customers, which usually already starts for each new product during the development and prototyping phase.