

## Turn the phone in the ignition

For the fourth year 2016 cars will be introduced to the market standard with the ability to control certain functions via their mobile phone. This is the conclusion of the studies conducted by research firm iSuppli.

The possibility of full control, or driving with a mobile phone, we shall have to wait a bit. However, some of its components will be able to operate on a larger scale soon. In 2010 the market has hit about 85 thousand. vehicles adapted for such control. For 2016 years these cars will have approximately 20.7 million units, representing a quarter of global production.

Among the functions of allowing the remote control will be such control over the closure of locks, switching on and off lights, air conditioning or heating. Electric cars will be able to use the most energy-intensive functions (such as cooling or heating) even at a time when they are plugged into an electrical outlet. This allows smaller battery consumption when driving while providing them with greater range. Already today, several car manufacturers, including General Motors, Ford, Hyundai and Toyota, submitted its proposals in this regard. The latter, besides being able to control some functions of the car from the phone - also provides this functionality using a computer.