

Breaking News English.com

Mercedes makes mind-control car – 9th September, 2021

Level 0

Cars are now advanced. There are electric cars and driverless cars. The latest advance is a car that lets you use your mind to control things. It is from Mercedes. It is called the Vision AVTR. The letters "AVTR" make people think of the movie Avatar. We cannot buy the car yet because it is just a concept car.

The Vision AVTR uses brain-computer interface. Computers "read" the driver's brain. The driver can do things using just their thoughts. Mercedes said it is a big step in the joining of man and machine. It said: "The car becomes an extension of your own body and a tool to discover the environment."

Level 1

Cars are getting more advanced. We now have better electric car technology, and driverless cars. The latest advance is a car that lets you use your mind to control things. Mercedes showed its futuristic Vision AVTR car at a mobility show this week. The letters at the end of its name make people think of the movie Avatar. Mercedes said the car would not be available to buy in the near future. Vision AVTR is currently just a concept car.

Mercedes is using brain-computer interface in the car. Computers "read" the driver's brain. The driver will then be able to do things using just their thoughts. A spokeswoman said the futuristic car was exciting. She said: "Mercedes is setting another milestone in the [joining] of man and machine." The Mercedes website says: "As soon as you get in, the car becomes an extension of your own body and a tool to discover the environment."

Level 2

Cars are becoming more advanced. In the past decade, we have seen better electric car technology, and driverless cars. The latest advance is a car that lets you use your mind to control certain things. The car giant Mercedes revealed its futuristic car at a mobility show in Munich this week. It is called Vision AVTR. The four letters at the end of its name are to make people think of the movie Avatar. A Mercedes spokesperson said the car would not be available for purchase in the near future. Vision AVTR is currently just a concept car.

Mercedes is using brain-computer interface (BCI) in the Vision AVTR. The car's computers "read" the driver's brain. The system needs a minute to get to read a new driver. The driver will then be able to do things in the car using just their thoughts. A Mercedes spokeswoman spoke about how exciting she thought the futuristic car was. She said: "Mercedes-Benz is setting another milestone in the merging of man and machine." The Mercedes website says: "As soon as you get in, the car becomes an extension of your own body and a tool to discover the environment."

Level 3

Cars are becoming more and more technologically advanced. In the past decade, we have seen improvements in electric car technology and driverless cars. The latest advance comes from Mercedes-Benz. The luxury carmaker has unveiled a car that lets you use your mind to control certain things. The car giant unveiled its futuristic car at the IAA Mobility show in Munich earlier this week. The car is called Vision AVTR. The four capitalized letters at the end of its name are to make people think of the movie Avatar. This movie was about using the brain to connect with nature. A Mercedes spokesperson said the car would not be available for purchase any time soon. It is currently in the concept stage of production.

Mercedes is using a technology called brain-computer interface (BCI) in the Vision AVTR. The car's computers "read" brain signals and translate them into actions. Mercedes says the system needs about a minute to get to understand a new driver's thought processes. The driver will then be able to perform certain functions in the car using just their thoughts. Mercedes spokeswoman Britta Seeger spoke about how exciting she thought the futuristic car was. She said: "Mercedes-Benz is setting another milestone in the merging of man and machine." The Mercedes website says: "As soon as you get in, the car becomes an extension of your own body and a tool to discover the environment."