



Press release  
29 August 2017

## **“Goldener Computer” award for the BMW 5 Series. Computerbild Group readers’ survey confirms BMW’s connectivity leadership.**

**Munich/Berlin.** The new BMW 5 Series was today presented with the “Goldener Computer” award in the “Connected Car” category. In the readers’ survey conducted by “Computer Bild” – Europe’s highest-circulation computer magazine – and its sister media, the dynamic business express won the most votes for its extensive connectivity offering. BMW is the only carmaker to win a “Goldener Computer” award in 2017.

BMW was quick to spot the growing importance of connectivity between vehicles, their drivers and the outside world – and the possibilities it opened up – with its ConnectedDrive solutions. And it took the lead in driving forward development of the relevant technology. The company’s third “Goldener Computer” award in the “Connected Car” category, which was included in the survey for the fifth time this year, shows that BMW’s leading role has also been noted by the public.

### **(Digital) services enable extensive connectivity.**

The new generation of the successful new BMW 5 Series underscores its leading role in the field of connectivity with a wide array of functions and features. Integrating e-mail accounts into the car via Microsoft Exchange enables the best possible data security when it comes to managing calendar entries, e-mail and contacts. And with BMW Connected the new 5 Series creates a digital bridge between the car and the user’s smartphone. This digital assistant allows smartphone content to be viewed and used on the Control Display. And BMW Connected also helps the driver with their personal appointment and mobility planning – both while on the move and at their home or workplace. In so doing, it gets to know the user better all the time and gears its responses increasingly to their personal preferences. For route guidance, BMW Connected uses the car’s navigation system, which also enables three-dimensional route display (optional) and incorporates Real Time Traffic Information (RTTI) into its route calculations. BMW Connected also uses the Remote 3D View function to enable the driver to monitor the area around their car remotely on their smartphone. The new BMW 5 Series comes as standard with a WiFi hotspot, too, which uses a SIM card embedded in the car to give passengers online access from up to ten devices. In addition, the hotspot presents customers with the option of using Apple CarPlay

**Company**  
Bayerische  
Motoren Werke  
Aktiengesellschaft

**Postal address**  
BMW AG  
80788 München

**Telephone**  
+49-89-382-0

**Internet**  
[www.bmwgroup.com](http://www.bmwgroup.com)

# BMW

## Corporate Communications

Press release

Date 29 August 2017

Subject "Goldener Computer" award for the BMW 5 Series.

Page 2

wirelessly and inductively charging suitably equipped smartphones. Further comfort and convenience are provided by clever online services ParkNow and On-Street Parking Information, which customers can use to reserve a parking space and pay for it cash-free or help to find vacant spaces at the side of the road. The Remote Services – which include a handy Vehicle Finder function – and Concierge Services, which offer personalised assistance with destination selection and travel arrangements, allow users to enjoy the extensive connectivity offered by the new BMW 5 Series in full.

This is the 20th time that "Computer Bild", "Computer Bild Spiele", "Audio Video Foto Bild" and their shared technology portal [www.computerbild.de](http://www.computerbild.de) have got together to present the "Goldener Computer", today considered among the most prestigious awards in the European IT sector. Prizes are awarded each year to innovations garnering the most votes in an online poll of more than 20,000 respondents. The "Connected Car" category introduced in 2013 is evidence of the importance now attached to intelligent vehicle connectivity.

### **In the event of enquiries please contact:**

Nadja Horn, Spokesperson Digitalisation / Connectivity & Digital Services  
Telephone: +49-89-382-57185, Fax: +49-89-382-28567  
E-mail: [nadja.horn@bmwgroup.de](mailto:nadja.horn@bmwgroup.de)

Cypselus von Frankenberg, Head of Innovation and Design Communications  
Telephone: +49-89-382-30641, Fax: +49-89-382-28567  
E-mail: [cypselus.von-frankenber@bmwgroup.de](mailto:cypselus.von-frankenber@bmwgroup.de)

Internet: [www.press.bmwgroup.com](http://www.press.bmwgroup.com)  
E-mail: [presse@bmw.de](mailto:presse@bmw.de)

### **The BMW Group**

With its four brands BMW, MINI, Rolls-Royce and BMW Motorrad, the BMW Group is the world's leading premium manufacturer of automobiles and motorcycles and also provides premium financial and mobility services. As a global company, the BMW Group operates 31 production and assembly facilities in 14 countries and has a global sales network in more than 140 countries.

In 2016, the BMW Group sold approximately 2.367 million cars and 145,000 motorcycles worldwide. The profit before tax was approximately € 9.67 billion on revenues amounting to € 94.16 billion. As of 31 December 2016, the BMW Group had a workforce of 124,729 employees.

# BMW

## Corporate Communications

Press release

Date 29 August 2017

Subject "Goldener Computer" award for the BMW 5 Series.

Page 3

The success of the BMW Group has always been based on long-term thinking and responsible action. The company has therefore established ecological and social sustainability throughout the value chain, comprehensive product responsibility and a clear commitment to conserving resources as an integral part of its strategy.

[www.bmwgroup.com](http://www.bmwgroup.com)

Facebook: <http://www.facebook.com/BMWGroup>

Twitter: <http://twitter.com/BMWGroup>

YouTube: <http://www.youtube.com/BMWGroupview>

Google+: <http://googleplus.bmwgroup.com>