



**BMW
MOTORRAD**

Operating instructions

ConnectedRide

Smartglasses



MAKE LIFE A RIDE

**GENERAL
INSTRUCTIONS**

01

PREFACE

We congratulate you on your choice of the ConnectedRide Smartglasses.

BMW Motorrad hopes you will enjoy wearing your ConnectedRide Smartglasses and accessing all the Connectivity features integrated into the data glasses.

BMW Motorrad hopes that all your journeys will be pleasant and safe.

ABBREVIATIONS AND SYMBOLS

 **CAUTION** Low-risk hazard. Non-avoidance can lead to slight or moderate injury.

 **WARNING** Medium-risk hazard. Non-avoidance can lead to fatal or severe injury.

 **DANGER** High-risk hazard. Non-avoidance leads to fatal or severe injury.

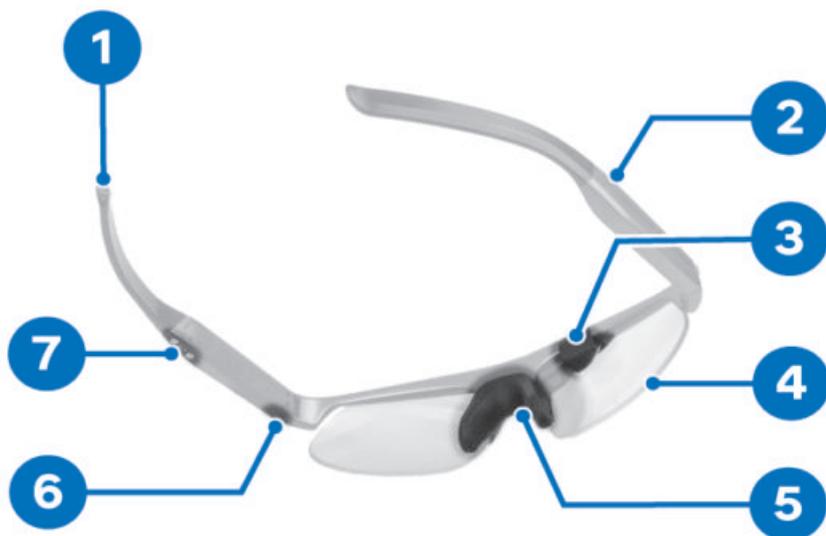
 **ATTENTION** Special notes and precautionary measures. Non-compliance can lead to damage to the vehicle or accessory and, consequently, to voiding of the warranty.

 Specific instructions on how to operate, control, adjust or look after items of equipment on the motorcycle.

- Instruction.
- » Result of an activity.
- ▢➔ Reference to a page with more detailed information.
- ◁ Indicates the end of a passage relating to specific accessories or items of equipment.
-  Tightening torque.
-  Technical data.

OVERVIEW

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GENERAL OVERVIEW

- 1 Easily bendable temple tips
- 2 Temples with integral batteries
- 3 Projection lens
- 4 Interchangeable glasses lenses, tinted lenses included in scope of delivery
- 5 Interchangeable nose pads
- 6 ON/OFF button
- 7 Charging contact

FUNCTIONS

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INSTALLING BMW MOTORRAD CONNECTED APP

For iOS and Android smartphones, the BMW Motorrad Connected app can be downloaded free from the corresponding app store . The QR code below is for downloading the app.



In the BMW Motorrad Connected app you can select various Connectivity functions that are available in combination with the BMW Motorrad accessory. When the vehicle is being ridden, the BMW Motorrad Connected app can be operated in combination with the ConnectedRide Cradle by means of the Multi-Controller.

CONNECTEDRIDE SMARTGLASSES FUNCTIONS

The ConnectedRide Smartglasses are the data glasses for the rider of a BMW motorcycle, scooter or eParkourer with Connectivity. They enable the wearer to overlay ride-specific information directly on the field of view by means of Augmented Reality. A Connectivity link to the motorcycle or scooter enables real-time data to be transmitted to the ConnectedRide Smartglasses.

The AR projection is optimised specifically for the rider of a motorcycle or scooter and helps the rider stay focused on essentials.

CONNECTEDRIDE SMARTGLASSES HIGHLIGHTS

Focus

With the ConnectedRide Smartglasses and the projected information, the wearer's concentration stays focused on the road ahead and the surroundings.

Navigation

Using GPS-based navigation and relevant traffic information, the ConnectedRide Smartglasses help the wearer make their way to their destination.

Connectivity

The ConnectedRide Smartglasses were developed to be worn by the rider of a BMW motorcycle, scooter or eParkourer with Connectivity. In order for their full functionality to be utilised, the ConnectedRide Smartglasses have to be paired via Bluetooth to a mobile phone. Connectivity enables the display of vehicle-specific data, for example the currently engaged gear.

Comfort

The ConnectedRide Smartglasses are compatible with most BMW Motorrad helmets with grooves to accommodate glasses temples and will withstand light fall damage.

Battery power

One battery charge lasts for up to 10 hours, enough for even a long tour. With a USB interface, the battery can be quickly recharged for several hours' operation.

8 FUNCTIONS

RX ADAPTER FOR WEARERS OF EYE-GLASSES



For wearers of eyeglasses, the Connected-Ride Smartglasses offer the CorrectiveLens adapter for corrective-lens eyeglasses. For more information on the CorrectiveLens adapter, scan the QR code or follow the instructions posted on the website bmwrx.eyesight.com.

OPERATING

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SWITCHING ON CONNECTEDRIDE SMARTGLASSES

WARNING

Distraction from the road and loss of control

Risk of accident due to distraction

- Operate data glasses and mobile phone only when at a standstill.

 If not in use for a lengthy period, the ConnectedRide Smartglasses automatically switch off.



- Short-press ON/OFF button **1** to switch on the ConnectedRide Smartglasses.
- Short-press ON/OFF button **1** to switch the ConnectedRide Smartglasses to standby mode.
- Press and hold down ON/OFF button **1** to switch off the ConnectedRide Smartglasses.

ESTABLISHING BLUETOOTH CONNECTION

- Activate the Bluetooth function of the end device.
- Call up the BMW Motorrad Connected App.
- Connect a new device in the BMW Motorrad Connected App.
- Enter the numerical code shown in the ConnectedRide Smartglasses into the BMW Motorrad Connected App.
- » A Bluetooth connection will be established.

CHARGING CONNECTEDRIDE SMARTGLASSES



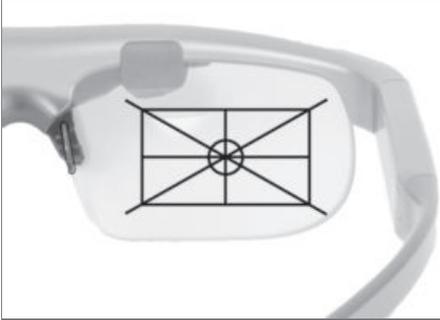
- To charge the ConnectedRide Smartglasses, hold the charging cable near the charging contact.
 - » The charging cable connects magnetically to the charging contact and charging of the ConnectedRide Smartglasses starts.
 - Charging LED indicates the status of the charging process:
 - » Red: Charging process in progress.
 - » Green: Charging process completed and ConnectedRide Smartglasses fully charged.

CONFIGURING CONNECTEDRIDE SMARTGLASSES

Requirement

For optimum usage, the ConnectedRide Smartglasses have to be linked to the BMW Motorrad Connected app. The ConnectedRide Smartglasses can be custom-adjusted for an ideal fit. Nose pads in a choice of sizes are included in the scope of delivery.

- Open the BMW Motorrad Connected app and link the ConnectedRide Smartglasses to the mobile phone via Connectivity Hub in the app.



- Check the correct fit of the ConnectedRide Smartglasses with the virtually projected rectangle.

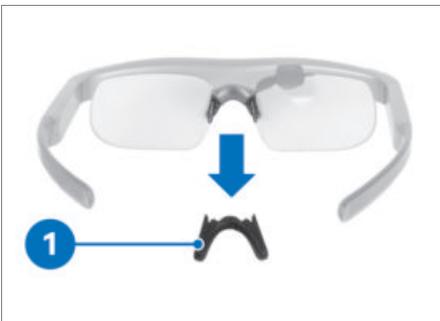
 The rectangle projected in the ConnectedRide Smartglasses should be as completely visible as possible. Shadow effects can be compensated by moving the view in the Connected App.

If the top edge of the projected rectangle is not in the field of vision:

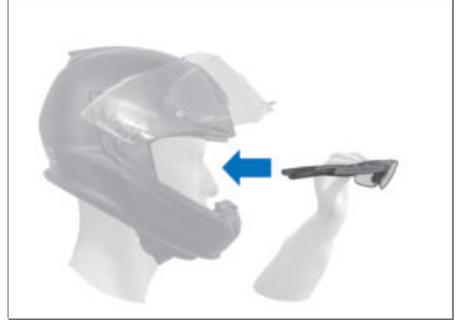
- Use a thicker nose pad or pinch the nose pads slightly together.

If the bottom edge of the projected rectangle is not in the field of vision:

- Use a thinner nose pad or ease the nose pads slightly apart.



- Pull gently to disengage the incorrectly fitting nose pad **1** from the holder.



- Put on the helmet in preparation for adjusting the ConnectedRide Smartglasses.

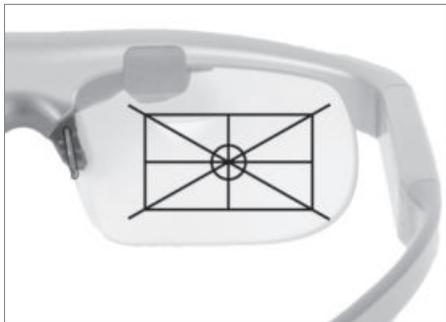


- Carefully bend the temple tips **1** for a comfortable fit inside the helmet.



- Select a nose pad that aligns the projected rectangle with the field of view and put on the ConnectedRide Smartglasses.

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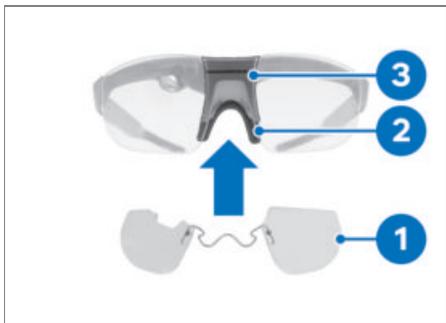


- Check the field of view of the projection.
» The projected rectangle must be entirely inside the field of vision.

If the right edge or the left edge of the projected rectangle is not in the field of vision:

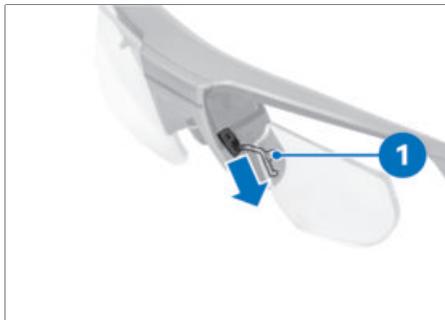
- ConnectedRide Smartglasses too small or too big, respectively.
- Consult an authorised BMW Motorrad retailer.

INSTALLING RX ADAPTER



- Slip RX adapter **1** into position between nose pad **2** and glasses frame **3**.
- Make sure that the RX adapter is correctly seated.

REMOVING RX ADAPTER



- Pull spring clip **1** of the RX adapter down until it disengages.
– Do this for each lens side separately.

CHANGING LENSES



- Ease the lens in the direction indicated by the arrow to disengage it from the holders.
– Do this on both sides.



- Work the lens into position from below **1** and press in direction of arrow **2** to clip it into the holders.
- Do this on both sides.

TECHNICAL DATA

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CONNECTEDRIDE SMARTGLASSES

Size	M for pupillary distance: 53...67 mm
	L for pupillary distance: 59...73 mm
Battery	Lithium-ion rechargeable battery, battery life up to 10 hours
Ambient temperature for operation	-10...50 °C

EU Declaration of Conformity



<https://www.bmw-motorrad.com/certification>

Declaration

EN	Hereby, Eversight Ltd. declares that the radio equipment ConnectedRide Smartglasses is in compliance with Directive 2014/53/EU. The full text of the EU declarations of conformity is available at the following internet address: https://www.bmw-motorrad.com/certification . Frequency Range: 2.402~2.480 GHz, Transmission Power < 10 mW.
DE	Hiermit erklärt Eversight Ltd., dass die Funkausrüstung ConnectedRide Smartglasses in Übereinstimmung mit der Richtlinie 2014/53/EU steht. Der vollständige Text der EU-Konformitätserklärungen ist unter folgender Internetadresse verfügbar: https://www.bmw-motorrad.com/certification . Frequenzbereich: 2,402~2,480 GHz, Sendeleistung < 10 mW.
FR	Par la présente, Eversight Ltd. déclare que l'équipement radio ConnectedRide Smartglasses est conforme à la Directive 2014/53/UE. Le texte complet des déclarations de conformité de l'UE est disponible à l'adresse internet suivante : https://www.bmw-motorrad.com/certification . Plage de fréquences : 2,402~2,480 GHz, Puissance de transmission < 10 mW.
IT	Con la presente, Eversight Ltd. dichiara che l'apparecchiatura radio ConnectedRide Smartglasses è conforme alla Direttiva 2014/53/UE. Il testo completo delle dichiarazioni di conformità dell'UE è disponibile al seguente indirizzo internet: https://www.bmw-motorrad.com/certification . Gamma di frequenze: 2,402~2,480 GHz, Potenza di trasmissione < 10 mW.
NL	Hierbij verklaart Eversight Ltd. dat de radioapparatuur ConnectedRide Smartglasses in overeenstemming is met Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaringen is beschikbaar op het volgende internetadres: https://www.bmw-motorrad.com/certification . Frequentiebereik: 2.402~2.480 GHz, Zendervermogen < 10 mW.
CZ	Společnost Eversight Ltd. tímto prohlašuje, že radiokomunikační zařízení ConnectedRide Smartglasses je v souladu se směrnicí 2014/53/EU. Úplný text prohlášení EU o shodě je dostupný na následující internetové adrese: https://www.bmw-motorrad.com/certification . Frekvenční rozsah: 2.402~2.480 GHz, výkon přenosu < 10 mW.
PT	Por meio deste, a Eversight Ltd. declara que o equipamento de rádio ConnectedRide Smartglasses está em conformidade com a Diretiva 2014/53/UE. O texto completo das declarações de conformidade da UE está disponível no seguinte endereço da internet: https://www.bmw-motorrad.com/certification . Faixa de Frequência: 2.402~2.480 GHz, Potência de Transmissão < 10 mW.
ES	Por la presente, Eversight Ltd. declara que el equipo de radio ConnectedRide Smartglasses cumple con la Directiva 2014/53/UE. El texto completo de las declaraciones de conformidad de la UE está disponible en la siguiente dirección de internet: https://www.bmw-motorrad.com/certification . Rango de Frecuencia: 2.402~2.480 GHz, Potencia de Transmisión < 10 mW.

PL	Niniejszym Eversight Ltd. oświadcza, że sprzęt radiowy ConnectedRide Smartglasses jest zgodny z dyrektywą 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod następującym adresem internetowym: https://www.bmw-motorrad.com/certification . Zakres częstotliwości: 2,402~2,480 GHz, moc transmisji < 10 mW.
SE	Härmed förklarar Eversight Ltd. att radioutrustningen ConnectedRide Smartglasses är i överensstämmelse med direktiv 2014/53/EU. Den fullständiga texten för EU:s överensstämmelsesförklaringar finns tillgänglig på följande internetadress: https://www.bmw-motorrad.com/certification . Frekvensområde: 2,402~2,480 GHz, sändningseffekt < 10 mW.
GR	Με την παρούσα, η Eversight Ltd. δηλώνει ότι ο ραδιοεξοπλισμός ConnectedRide Smartglasses συμμορφώνεται με την Οδηγία 2014/53/ΕΕ. Το πλήρες κείμενο των δηλώσεων συμμόρφωσης της ΕΕ είναι διαθέσιμο στην ακόλουθη διεύθυνση διαδικτύου: https://www.bmw-motorrad.com/certification . Εύρος Συχνότητας: 2.402~2.480 GHz, Ισχύς Μετάδοσης < 10 mW.
TR	İşbu belgeyle, Eversight Ltd. ConnectedRide Smartglasses radyo ekipmanının 2014/53/EU Direktifi'ne uygun olduğunu beyan eder. AB uygunluk beyanlarının tam metni şu internet adresinde mevcuttur: https://www.bmw-motorrad.com/certification . Frekans Aralığı: 2.402~2.480 GHz, İletim Gücü < 10 mW.
FI	Täten Eversight Ltd. ilmoittaa, että ConnectedRide Smartglasses -radiolaitte on direktiivin 2014/53/EU mukainen. EU:n vaatimustenmukaisuusvakuutusten täysi teksti on saatavilla seuraavassa internet-osoitteessa: https://www.bmw-motorrad.com/certification . Taajuusalue: 2.402~2.480 GHz, Lähetysteho < 10 mW.
DK	Herved erklærer Eversight Ltd., at radioudstyret ConnectedRide Smartglasses er i overensstemmelse med direktiv 2014/53/EU. Den fulde tekst af EU's overensstemmelseserklæringer er tilgængelig på følgende internetadresse: https://www.bmw-motorrad.com/certification . Frekvensområde: 2.402~2.480 GHz, Sendeeffekt < 10 mW.
SL	S tem podjetje Eversight Ltd. izjavlja, da je radijska oprema ConnectedRide Smartglasses v skladu z direktivo 2014/53/EU. Celotno besedilo izjav o skladnosti EU je na voljo na naslednjem spletnem naslovu: https://www.bmw-motorrad.com/certification . Frekvenčno območje: 2.402~2.480 GHz, moč oddajanja < 10 mW.
HU	Ezennel az Eversight Ltd. kijelenti, hogy a ConnectedRide Smartglasses rádiós berendezés megfelel a 2014/53/EU irányelvnek. Az EU megfeleléségi nyilatkozatainak teljes szövege elérhető a következő internetes címen: https://www.bmw-motorrad.com/certification . Frekvenciatartomány: 2.402~2.480 GHz, sugárzási teljesítmény < 10 mW.

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www.bmw.com/contact

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Disclaimer

Depending on the scope of equipment or accessories of your product from BMW Motorrad but also in the case of country-specific versions, deviations from the details described or illustrated in this booklet may occur. No claims will be entertained as a result of such discrepancies.

Dimensions, weights, fuel consumption and performance data are quoted to the customary tolerances.

The right to modify designs, equipment and accessories is reserved.

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For further information on the subject of equipment, visit:
[bmw-motorrad.com/equipment](https://www.bmw-motorrad.com/equipment)