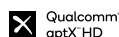




BLUETOOTH® TRANSMITTER / RECEIVER

BTR INNOVATION 5.2

The Oehlbach® BTR Innovation 5.2 is a Bluetooth audio receiver/transmitter with OLED display specially designed by Oehlbach®. The product is equipped with the Qualcomm QCC3040 main chip and is characterized by its high sound quality as well as compatibility. For example, they can connect cell phones, computers and other digital devices to the BTR Innovation 5.2 via Bluetooth, and enjoy their favorite music. In addition, audio signals from TV, MP3 players or other audio devices can be forwarded to Bluetooth headphones or speakers via the BTR Innovation 5.2.



The Qualcomm aptXHD logo is owned by Qualcomm Technologies, Inc. and/or its subsidiaries. Use is granted. Qualcomm aptX and the aptX logos are owned by Qualcomm Technologies, Inc. and/or its subsidiaries. Use is granted. The Qualcomm aptX - Low Latency Logo is owned by Qualcomm Technologies, Inc. and/or its subsidiaries. Use is granted. The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by Oehlbach is under license. Other trademarks and trade names are those of their respective owners.



Jack
Socket



Packaging size	30.00mm / 140.00mm / 100.00mm
Transmission standard	Bluetooth 5.2
Weight (net)	38 g
Colour	Black
Housing material	More than five Inputs
Scope of delivery	Oehlbach BTR Innovation, 5.2 Y-Cinch to 3.5 mm jack cable, 2x 3.5 mm jack to 3.5 mm jack cable, USB-C to USB-A cable, user manual
Battery life	20 h
Operating elements	Receiver/transmitter selector switch
Features	High-quality transmission with a pure sound, Including adapter to 3.5 mm, German Technology, 2-in-1 Bluetooth adapter allows audio signals to be sent and received in one device
Article width	50 mm
Article height	50 mm
Article depth	20 mm
Input voltage	5 V
Input power	1,3 W
Input current	0,260 A
Reach	10 m
Latency	40 ms

Item No. 6054





item no. Color

EAN

6054	Black	4003635060544
------	-------	---------------

Item No. 6054

