Blue Star TWS earphones available at Partner Tele.com

PARTNER TELE.COM



AC20C

- Environmental noise cancellation **(ENC)**
- **Bluetooth version 5.4**
- Up to 4.5 h on a single charge
- **Ergonomic design**
- Charging case
- USB-C charging cable

Check



AC20E

- Active noise canceling **(ANC)**
- Environmental noise cancellation **(ENC)**
- **Bluetooth version 5.4**
- Up to 4.5 h on a single charge
- **Ergonomic design**
- Charging case
- USB-C charging cable

Check



Mini A19

- **Built-in lanyard**
- **Ultra small and lightweight**
- Bluetooth version 5.3
- Up to 3.5 h on a single charge
- Charging case
- **Available in several colors**
- USB-C charging cable

Check



Transparency Fi22

- **Up to 5 h on a single charge**
- Bluetooth version 5.3
- **Touch control**
- **Convenient display**
- Charging case
- **Available in several colors**
- USB-C charging cable

Check



Nova Fi5

- **Up to 5 h on a single charge**
- Bluetooth version 5.3
- **Touch control**
- **Ultra small and lightweight**
- Charging case
- USB-C charging cable

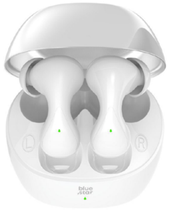
Check



BK44

- **Bluetooth version 5.4**
- **Touch control**
- Up to 4.5 h on a single charge
- **Charge status indicator**
- Charging case
- **Available in two colors**
- USB-C charging cable

Check



BK92

- **Bluetooth version 5.4**
- **Touch control**
- Up to 4.5 h on a single charge
- **Ergonomic design**
- Charging case
- USB-C charging cable

Check



T60

- **Bluetooth version 5.4**
- **Touch control**
- **Convenient display**
- Up to 4 h on a single charge
- Charging case
- **Available in two colors**
- USB-C charging cable

Check



BK31

- **Bluetooth version 5.4**
- **Touch control**
- Up to 4.5 h on a single charge
- **LED indicators show charge level**
- Charging case
- USB-C charging cable

Check



BK99

- **Bluetooth version 5.4**
- **Touch control**
- Up to 4.5 h on a single charge
- **Ergonomic design**
- Charging case
- USB-C charging cable

Check

Bluetooth 5.4 and 5.3 deliver exceptionally fast connections, strong resistance to interference, and smoother audio quality.