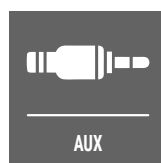
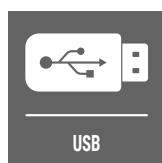




Including adapter  
for battery packs from

- Makita (LXT)
- DeWalt (XR/20V MAX)
- Bosch Professional
- Milwaukee (M18)

Battery not included  
in the scope of  
delivery



### Performance features:

- Compact outdoor radio
- Maximum speaker output power: 80W
- Rated speaker power (RMS): 40W (2x 20W)
- Bluetooth version: 5.3
- Bluetooth range: approx. 15-30 metres
- Signal-to-noise ratio: ≥85dB
- FM frequency range: 87.5-108 MHz
- DAB/DAB+ frequency band: 174.928-239.2 MHz
- Required battery packs: 18V / 20V (battery not included in the scope of delivery)
- USB port for charging mobile devices

### Connections:

- 1x USB 2.0 (5 V, 2.1 A)
- 1x AUX input
- 1x AC adapter input (AC 100V-240V, DC 20V, 2A)

### Dimensions / weight:

- 28.4 x 22.4 x 22.0 cm (W/H/D)
- 3600 g

### Delivery:

- TELESTAR TOP OR 20
- External 230 V power supply unit
- Various adapters for battery packs (suitable for Makita (LXT), DeWalt (XR/20V MAX), Bosch Professional, Milwaukee (M18))
- AUX audio cable
- Operating instructions

### Top-Features:

- Robust outdoor radio with protective grille: A solid housing with a sturdy frame ensures high durability and optimum protection in tough working conditions.
- FM and DAB/DAB+ reception: Supports analogue FM radio reception as well as digital radio for a wide range of programmes in the best sound quality.
- High-resolution LCD display: Clear, high-resolution display for clear presentation of station information, settings and operating modes.
- Flexible power supply: Slot for 18V/20V battery packs or operation via the supplied mains adapter - ideal for mobile and stationary use. Compatible with rechargeable batteries from well-known manufacturers, adapter included.
- Playback options: Music transmission via Bluetooth 5.3, AUX input. Switch between bass boost and normal mode at the touch of a button.
- Powerful stereo sound: With a maximum output of up to 80 watts (2x 20 watts RMS), the radio offers a powerful and clear sound even in noisy environments.
- USB charging port: Practical 5V/2.1A port for charging smartphones and other mobile devices directly on the radio.
- Long range: Stable Bluetooth connection with a range of up to 30 metres for maximum flexibility in use.



Clear control panel with  
LCD display and function keys



Side connections for  
AUX, USB and power supply



Battery slot with adapter for  
common manufacturer batteries



Robust protective grille  
protects the speakers