

DIGITRADIO 587

DAB+/FM/Internet stereo radio with CD player and Spotify Free

Colour	EAN	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
anthracite	4019588051102	0000/5110	3,82 kg	3,05 kg	24 x 14,5 x 22,5 cm	30 x 23 x 25,5 cm

TOP FEATURES

- DAB+ digital radio
- FM radio (with RDS and PLL)
- Limitless music variety via Internet radio
- Audio streaming (Spotify & Bluetooth)
- Large 2.8" TFT colour display with backlight
- CD player with MP3 playback
- USB interface with charging function and mp3 playback
- Control via app

FILTER-NAVIGATION

- Reception type: FM
- Features: Bluetooth
- Connections: Wi-Fi connection
- Operating mode: Mains operation

WLAN

- WLAN: 802.11 a/b/g/n (2,4-GHz- und 5-GHz-band)

AMBIENT OPERATING CONDITIONS

- Humidity: 5 - 90 % relative air humidity (non-condensing)
- Ambient temperature: 5 - 35 °C

BLUETOOTH VERSION & PROFILE

- Bluetooth version: 5
- AVRCP (Audio Video Remote Control Profile): Yes
- A2DP (Advanced Audio Distribution Profile): Yes

CONNECTIONS

- Audio in/AUX in: Yes
- Headphone connection jack (3,5 mm): 1
- connector for external aerial (RF connector): 1
- USB: 1

DISPLAY

- Type: TFT colour display
- Size: 2,8 in
- Dimmable: Yes
- RadioVIS: Yes

FUNCTIONS
MP3 playback via USB: Yes
USB charging function: Yes
CD player with MP3: Yes

HANDLING/COMFORT
Clock: Yes
Alarm: Yes
Sleep timer: Yes
Snooze: Yes
Remote control: Yes
Favourites programme manager FM: 12
Favourites programme manager Internet: 12
Favourites programme manager DAB+: 12

LOUDSPEAKERS
Output performance: 20 W (RMS)
Stereo speakers: Yes
Stereo: 2 x 10 W
Equalizer: Yes
Equalizer (preset): Yes

NETWORK & COMMUNICATION
Bluetooth: Yes
App control: OKTIV

POWER SUPPLY
Nominal voltage: 100 - 240 V
Frequency: 50 / 60 Hz
Mains adapter: DC 12 V / 2.000 mA (1,84m)
Type of power supply: external

RADIO / RECEPTION
DAB+: 174 - 240 MHz
FM/RDS: 87,5 - 108 MHz
Internet radio: Yes
Aerial: DAB / FM telescopic antenna

STREAMING
Bluetooth audio streaming: Yes
Spotify Free: Yes

SCOPE OF DELIVERY
DIGITRADIO 587, telescopic aerial antenna, power adapter, remote control, instruction manual