



## DIGITRADIO CD 2GO BT

Portable CD player with DAB+ radio and colour display

EAN	Colour	Item no.	Weight	Device (W x H x D)	Box
4019588139701	silver	0001/3970	214 g	14 x 2,5 x 14 cm	16,5 x 6,5 x 15,5 cm
4019588039704	black	0000/3970	214 g	14 x 2,5 x 14 cm	16,5 x 6,5 x 15,5 cm

### TOP FEATURES

DAB+ digital radio

FM radio with RDS

Favourites memory (20 for DAB+ and 20 for FM)

2" TFT colour display

Bluetooth 5.0 Audio streaming (Send)

Battery mode

Resume function

CD player with MP3 function

Anti Shock Function

Exchangeable battery

### FILTER-NAVIGATION

Connections: Headphone jack (3.5 mm)

Reception type: FM

Features: CD player

Operating mode: Rechargeable battery

### AMBIENT OPERATING CONDITIONS

Humidity: 5 - 90 % relative air humidity (non-condensing)

Ambient temperature: 5 - 35 °C

### BLUETOOTH VERSION & PROFILE

Bluetooth version: 5,1

AVRCP (Audio Video Remote Control Profile): Yes

A2DP (Advanced Audio Distribution Profile): Yes

HFP (Hands Free Profile): Yes

### CONNECTIONS

Headphone connection jack (3,5 mm): 1

### DISPLAY

Type: TFT

Size: 2 in

Resolution (vertical and horizontal): 240x320

Dimmable: Yes

### FUNCTIONS

CD player with MP3: Yes With Resume and ASP function

CD player with resume function: Yes

#### HANDLING/COMFORT

Clock: Yes

Favourites programme manager DAB+: 20

Favourites programme manager FM: 20

#### OTHER FEATURES

OSD languages: English, German, French, Polish, Italian, Norwegian, Danish, Swedish, Multilingual

#### LOUDSPEAKERS

Equalizer (preset): Yes

#### POWER SUPPLY

battery wechselbar: Yes

battery integriert: Yes

Rechargeable battery: Lithium-ion with 3.7 V and 1050 mAh supply

Nominal voltage: 230 V

Frequency: 50 60 Hz

Mains adapter: 4,5-5V / 600mA

Type of power supply: External

#### NETWORK & COMMUNICATION

Bluetooth: Yes

#### RADIO / RECEPTION

DAB+: 174 - 240 MHz

FM/RDS: 87,5 - 108 MHz

Aerial: Earphone cable

#### SCOPE OF DELIVERY

DIGITRADIO CD 2GO BT, earphones, 2x BL5C Rechargeable batteries, external power cable, instruction manual