



# VIOLA CR 1

DAB+/FM radio alarm with wireless charging

Colour	EAN	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
black	4019588029699	0000/2969	818 g	506 g	19 x 8,5 x 9,6 cm	24,5 x 9,8 x 11 cm

## TOP FEATURES

- Digital radio: The clock radio enables excellent reception of music and news via DAB without static and supports classic FM radio. Store up to 30 presets for your favorite stations
- Super practical charging function: Charge your compatible smartphone wirelessly overnight on top of the alarm clock or use the USB port of the clock radio
- Fall asleep and wake up in comfort: In addition to two adjustable alarm times, the radio also offers a sleep timer and snooze function. Wake up with a radio station or classic alarm
- Easy readability: The high-contrast and dimmable 3.5-inch display provides excellent visibility of the time and date from any angle. Includes a headphone jack (3.5 mm)

## SONSTIGES

bf\_filter\_austattung: Alarm clock

abmasse\_stationaer: Yes

bf\_filter\_anschluesse: USB

abmasse\_portabel: No

bf\_filter\_operating\_mode: Mains operation

## AMBIENT OPERATING CONDITIONS

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

Ambient temperature: 5 - 35 °C

## CONNECTIONS

Headphone connection jack (3,5 mm): 1

USB: 1

<b>DISPLAY</b>	<b>FUNCTIONS</b>	<b>HANDLING/COMFORT</b>
Type: VA-LCD	USB charging function: Yes	Automatic time reset following a power cut: Yes
Size: 3,5 in	Wireless charging: Yes (compatible with the Qi charging standard)	Alarm: Yes
Dimmable: Yes		Sleep timer: Yes
		Snooze: Yes
		Favourites programme manager FM: 30
		Favourites programme manager DAB+: 30
<b>LOUDSPEAKERS</b>	<b>OTHER FEATURES</b>	<b>POWER SUPPLY</b>
Output performance: 3,3 W (RMS)	OSD languages: English, German, French, Italian	Nominal voltage: 230 V
Mono speakers: Yes		Frequency: 50 Hz
		Mains adapter: DC 9 V / 2.500 mA
		Type of power supply: external
<b>RADIO / RECEPTION</b>	<b>RADIO TYPE</b>	<b>SCOPE OF DELIVERY</b>
DAB+: 174 - 240 MHz	stationary radio: Yes	VIOLA CR 1, mains adapter, user manual
FM/RDS: 87,5 - 108 MHz		
Aerial: DAB/FM aerial		