



DIGITRADIO 217

Portable DAB+ / FM radio with colour display

EAN	VPE Karton	Colour	VPE Palette	Item no.	Weight (Box)	Weight	Device (W x H x D)	Box
4019588039988	8	black	96	0000/3998	1,59 kg	1,07 kg	22 x 14 x 11 cm	28 x 21,5 x 14,5 cm

TOP FEATURES

DAB+ digital radio	Date and time display	Five freely assignable direct selection keys
RDS-PLL VHF radio	Two adjustable alarm times	Mains and battery operated
Favourites memory slots (40 DAB+ / 40 FM)	TFT colour display (3.2")	Bluetooth-Audiostreaming

SONSTIGES

sVers_Batteriebetrieb : Yes

AMBIENT OPERATING CONDITIONS

Humidity : 5 - 80 % relative air humidity (non-condensing)

Ambient temperature : 0 - 40 °C

BLUETOOTH VERSION & PROFILE

Bluetooth version : 5

A2DP (Advanced Audio Distribution Profile) : Yes

CONNECTIONS

USB : micro-USB Updateport 1

Audio in/AUX in : Yes

Headphone connection jack (3,5mm) : 1

DIMENSIONS / WEIGHT

Portable : Yes

DISPLAY

Size : 3,2 in

Resolution (vertical and horizontal) : 240 x 320

Slide show/catSLS : Yes

Dimmable : Yes

Type : TFT colour display

GENERAL CHARACTERISTICS

Colour *: black

HANDLING/COMFORT

Clock : Yes

Alarm : Yes

Sleep timer : Yes

Snooze : Yes

Favourites programme manager DAB+ : 40

Favourites programme manager FM : 40

LOUDSPEAKERS

Mono speakers : Yes

Output performance : 5 W RMS

Equalizer (preset) : Yes

Equalizer : Yes

OTHER FEATURES

OSD languages : English, German, French, Polish, Italian, Dutch, Slovakian, Norwegian, Danish, Finnish

POWER CONSUMPTION

In operation : 12 W

Standby : <1 W

Off status : 0,5 W

POWER SUPPLY

Non rechargeable battery : 4 x AA (1,5V)

Nominal voltage : 230 V

Frequency : 50 / 60 Hz

Mains adapter : DC 12V / 1000 mA

Type of power supply : External

RADIO / RECEPTION

DAB+ : 174 - 240 MHz

FM/RDS : 87,5 - 108 MHz

Aerial : DAB+ / FM telescopic aerial

RADIO TYPE	SUPPORTED FORMATS & CODECS	SCOPE OF DELIVERY
Pocket radio : Yes	Picture-Formats : PNG, JPEG	DIGITRADIO 217, power supply, user manual
stationary radio : Yes	Audio-Formats : AAC, MP2	

* black/white