



DIGITRADIO 450

Network enabled DAB+ digital radio with integrated Wi-Fi for the reception of numerous Internet radio stations, UKW, UPnP-Client on your home network and Bluetooth audio streaming. Operation via App possible.

EAN	Item no.	Weight (Box)	Weight	Box	Device (W x H x D)	Colour
4019588049635	0000/4963	3.84 kg	2.75 kg	41.70 x 21.70 x 21.50 cm	36.00 x 14.50 x 17.90 cm	
4019588149632	0001/4963	3.84 kg	2.75 kg	41.70 x 21.70 x 21.50 cm	36.00 x 14.50 x 17.90 cm	white

WLAN	Sleep timer: Yes	Frequency: 50 Hz
WLAN: 802.11 a/b/g/n (2,4-GHz- und 5-GHz-Band werden unterstützt)	Snooze: Yes	Type of power supply: Intern
Humidity: 5 - 90 % relative Luftfeuchtigkeit (nicht kondensierend)	Remote control: Yes	RADIO / RECEPTION
Ambient temperature: 5 - 35 °C	Favourites programme manager DAB+: 10	DAB+: 174 - 240 MHz
BLUETOOTH VERSION & PROFILE	Favourites programme manager FM: 10	FM/RDS: 87.5 - 108 MHz
Bluetooth version: 2.1+EDR	LOUDSPEAKERS	Internet radio: Yes
HSP (Headset Profile): ja	Output performance: 20 W (RMS)	Aerial: DAB / UHF telescopic aerial
AVRCP (Audio Video Remote Control Profile): ja	Stereo: 2 x 10 W	RADIO TYPE
HFP (Hands Free Profile): ja	Stereo speakers: Yes	stationary radio: Yes
A2DP (Advanced Audio Distribution Profile): ja	NETWORK & COMMUNICATION	STREAMING
CONNECTIONS	Bluetooth: Yes	Audio streaming: Yes (Bluetooth, UPnP)
Audio in/AUX in: Yes	OTHER FEATURES	SUPPORTED FORMATS & CODECS
Headphone connection jack (3,5mm): 1	OSD languages: Swedish, Finnish, Polish, Dutch, Italian, Norwegian, French, Portuguese, English, German, Turkish, Spanish, Danish	Audio-Formats: AAC+, AAC, WAV, WMA, MP3, FLAC
DISPLAY	POWER CONSUMPTION	SCOPE OF DELIVERY
Type: OLED	In operation: 36 W	DigitRadio 450, remote control, manual
Resolution (vertical and horizontal): 56 x 28 Pixel	Power consumption in standby mode with active network connection: 2,29 W	
RadioVIS: Yes	Standby: 0,83 W	
Dimmable: Yes	POWER SUPPLY	
HANDLING/COMFORT	Nominal voltage: 230 V	
Alarm: Yes		

KEYFEATURES		
DAB+	Internet radio	Alarm / sleep timer
FM / RDS	Clock	