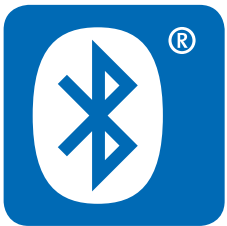




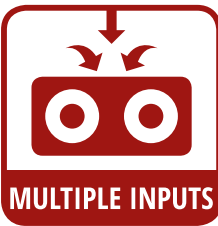
MPS 501

200 WATTS
HIGH POWER HI-FI SYSTEM



DAB+

200
WATT MAX



**MAC
AUDIO**

MPS 501



**200 WATTS
HIGH POWER HI-FI SYSTEM**



Highlights

- » **200 Watts high-power HiFi system**
- » **Bluetooth® for wireless music streaming direct from your mobile phone**
- » **Integrated DAB+ Tuner**
- » **Multiple input sources, e.g. front USB, CD player, AUX input and RDS tuner**
- » **5 equalizer sound presets**
- » **Bassreflex system for powerful and dynamic sound**
- » **Integrated alarm and sleep timer function**
- » **Headphone output**
- » **Incl. remote control, FM/DAB aerial antenna and 75 ohm antenna socket**

SPECIFICATIONS	MPS 501
Principle	200 watts high power hifi system
Phone Connectivity	Bluetooth® 2.1 with EDR (Enhanced Data Rate)
CD Player	Playable formats: CD / CD-R / CD-RW / MP3
USB	Playable formats: MP3 music
FM/DAB+ Tuner	FM RDS PLL Tuner (87.5 – 108 MHz), DAB+ Tuner (174,928 – 239,200 MHz), Each 30 station presets, FM/DAB aerial antenna (75 ohms)
Loudspeaker	1 x 2" tweeter 1 x 8" woofer bassreflex
Total output power (W)	2 x 50
Max Peak Power (W)	2 x 100
Connections	Front USB input: version 1.1 (5V/500mA), MP3 playback, Front AUX input (Line In): 3.5 mm jack, Front headphone input: 3.5 mm jack, FM antenna connection (75 ohms)
Mains voltage	100 – 240 V AC/50 – 60 Hz , Built-in linear power mains adapter
Electricity consumption (W)	Max.: 40 Standby: < 1,0
Display/Settings	8 digit display (color: amber), 12/24 hour clock format, 5x equalizer: Flat/Rock/Pop/Jazz/Classic, Sleep Timer 90 – 0 minutes, Alarm time setting including source and volume
Finish	Main unit: black metal housing, front panel: high-gloss plastic with blue design elements Speaker: black wooden cabinet, front panel: high-gloss plastic with blue design elements
Dimensions (wxhxd) (mm)	Main unit: 220 x 303 x 252 Speaker: 220 x 303 x 213
Weight (kg)	Main unit: 2.74 Speaker: 2.23
Content	Remote control with 21 buttons, FM/DAB aerial antenna, owner's manual
Art.No.	161 5000
EAN.	40 23037 15000 1