

## CAR RADIO MILANO 170 BT



Subject to availability and technical modification.



**Sales Start**  
MAY 2017

**Order Number**  
2 001 017 123 466

**EAN-Code**  
4260 499 850 180

### Highlights

- Automotive Tuner
- FM (RDS), AM (MW, LW)
- Playback formats: MP3, WMA
- Playback from CD, USB, SDHC, SD
- Data carrier: CD-DA, CD-R, CD-RW, USB, SDHC, SD
- Built-in Bluetooth (HFP, A2DP)
- Telephone book access
- Built-in microphone
- Front USB (Standard A-type)
- SDHC-card slot (behind panel)
- Front-Aux-in
- 4x40 Watt Max. + 2-channel Preamp-out
- 4-band, semi-parametric Equalizer
- Sound presets (Flat, Rock, Pop, Classic)
- Permanent preset memory
- X-Bass
- Release Panel

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### ANALOG RADIO

Type of tuner	RDS Automotive Tuner
World band tuner (switchable)	EU, USA, South America
Wave bands	FM 1,2,3,AM 1,2
Radio Data System (RDS)	Alternative Frequency (AF) Enhanced Other Networks (EON) Regional Programme (REG) Programme Service Name (PS) Traffic Announcement (TA) Traffic Program (TP)
Travelstore	yes (FM3)
Band Scan / Preset Scan	yes / yes
Station memory	30
Permanent preset memory	yes
Sensitivity	local (on / off)
Interference suppression	yes
Frequency response (Hz) -3 dB	40 – 12.000

### BLUETOOTH

Supported version	Bluetooth 2.0 with EDR
Supported profiles	HFP, A2DP
Audio streaming	yes
Pairing (number of devices)	1
Hands-free calling	via micro + radio speaker
Hands-free volume	yes
Microphone	built-in
Key functions	accept / hang-up
Phone book access	yes

### DATA CARRIER

CD	CD-DA, CD-R, CD-RW
Type disc-drive	Automatic loading
USB	USB 2.0
Memory cards	SDHC (up to 32 GB), SD,
Formatting USB / SD	FAT 32, FAT 16

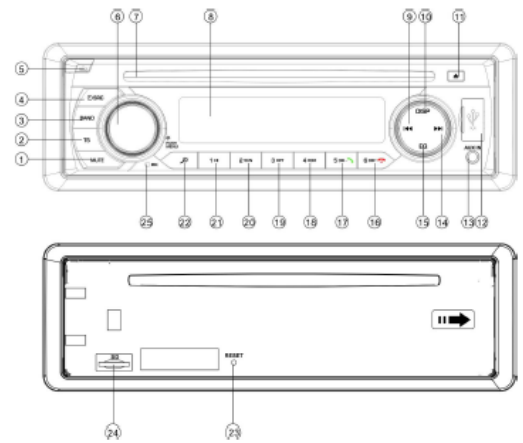
### MEDIA-PLAYER

Playback format	MP3, WMA
Title display	ID3-tag, file, folder

### CD-PLAYER

Schock Proof	yes
Frequency response (Hz) -1 dB	40 – 18.000
Signal noise ratio	more than 55 dB
Channel separation	more than 45 dB

LOCATION OF KEYS



- |                                |                           |
|--------------------------------|---------------------------|
| 1. "MUTE" button.              | 14. "H" (SEEK UP) button. |
| 2. "TS" button.                | 15. "EQ" button.          |
| 3. "BAND" button.              | 16. "S DIR" button.       |
| 4. "SRC (source)" button.      | 17. "5 DIR" button.       |
| 5. "▲" (panel release) button. | 18. "4 RDM" button.       |
| 6. "VOL/MENU" button.          | 19. "3 RPT" button.       |
| 7. DISC slot.                  | 20. "2 SCN" button.       |
| 8. LCD display.                | 21. "1 M" button.         |
| 9. "▼" (SEEK DOWN) button.     | 22. "MP3 search button    |
| 10. "DISP" button.             | 23. RESET button.         |
| 11. "Eject" button.            | 24. TF card slot.         |
| 12. USB port.                  | 25. MICPHONE              |
| 13. "AUX IN" jack.             |                           |

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### EQUALIZER

Bass (at 100 Hz)	+/- 10 dB
Treble (at 10kHz)	+/- 10 dB
Balance / fader	yes / yes
X-Bass	yes (on / off)
Sound presets	Flat, rock, pop, classic

### AMPLIFIER

Number of channels	4
Max. power	4 x 40 Watt
Sinus power at 14.4 V	4 x 18 Watt

### DISPLAY

Type	LCD (1-line)
Colour	negative, black and blue
View angle	12 o'clock
Clock display	yes

### INPUTS

Antenna (number of)	1
USB (number of / type)	1 (front / standard A-Typ)
Memory cards	yes (behind front panel)
Aux-In (number of, type)	1 front (3,5 mm jack)

### OUTPUTS

Loudspeaker (number of)	4
Pre-amplifier channel	2-channels (cinch)
Pre-amplifier voltage	4 V

### GENERAL

Power supply requirements	DC 12V, negative ground
Current drain	10 ampre (max.)
Height x Width x Depth (mm)	50 x 178 x 160
Software update	via USB
Confirmation beep	yes (on/off)
Front panel	Release panel
Panel	Black
Encoder / key illumination	Red / Red
Demo mode	yes
Panel case	yes (included in delivery)

### ISO CONNECTION

