

Integration **IBUS 20**



Flat amplified bass enclosure

- Flat 20 cm [8"] Subwoofer
Dynamic bass

- Compact Aluminum chassis
Low height, high rigidity

- Built-in amplifier
Brings power
to the subwoofer

- High and low level inputs
Directly connected to the speaker outputs
of your car radio
- 50 to 150Hz adjustable low-pass filter,
0-180° phase selector
Adjust your enclosure in harmony with
your audio system



- Remote control
Keep the control



Plug & Play cables supplied



ADVANTAGES

- Ready to use (Plug & Play ISO cables supplied)
- Easy integration in the trunk or under a seat
- High and low level inputs
- Intensifies the bass frequencies
of your audio system
- Remote control
- Easy to use

TECHNICAL CHARACTERISTICS

Type: Active enclosure with 20cm [8"] subwoofer
Max. power: 150W
Nom. power: 75W
Frequency response: 45Hz - 150Hz

Height: 71.5mm [2.8"]
Length: 344mm [13.5"]
Width: 250mm [9.8"]

Integration **IBUS 2.1**



Flat subwoofer enclosure with 2-channel amplifier A real 2.1 system

- Flat Subwoofer 20 cm (8") amplified at 75W RMS
Powerful, dynamic and tight bass

- Compact aluminum casing
Slim, good heat dissipation, robust

- 2-channel amplifier
2x55W RMS
Enables amplification of 2 front speakers,
and allows you to keep your original car radio

- Low-level and high-level inputs.
Connection to outputs on car radio loudspeakers
or via RCA cable.



- Remote control
Keep the control



Plug & Play cables provided

Power cable



ADVANTAGES

- ISO Plug & Play cable provided
[direct connection to ISO head unit]
- Easy installation under car seat [takes up little space]
- Intensifies the bass of your audio system
- Powerful amplification solution [allowing you to keep
the ergonomics of your original source without
losing display or control functions]
- Recreate a high-performance 2.1 system in your car

TECHNICAL SPECIFICATIONS

Type: Flat active subwoofer enclosure (20cm/8")
+ 2-channel amplifier

Subwoofer power: 150W max / 75W RMS

Subwoofer frequency response: 45Hz - 150Hz

2-channel amplifier power: 2x110W Max / 2x55W RMS

2-channel amplifier frequency response: 55Hz - 55KHz

Impedance: 4 Ohms (Warning: not stable under 2 Ohms
so not to be installed in parallel with a second kit)

Cable power: Directly from battery thanks to the power cable
5m x 3.30mm² (included)

Signal cable: ISO Plug & Play cable: 3m (included)

SNR > 80dBA - THD < 0.08 %

Height: 71.5mm (2.8") - **Length:** 344mm (13.5") - **Width:** 250mm (9.8")