



!Warning!

Bass Face products can produce sound pressure levels that can permanently damage your hearing. Please exercise extreme caution when setting volume levels. Also be mindful of other listeners, they might not enjoy listening at the same levels as you. We will not be held in any way responsible for injuries caused by the misuse of our products.

Please take care when attempting any alterations or installations with the electrical system of the car. ALWAYS disconnect the positive terminal at the battery.

Bass Face operates a policy of continuous improvement and reserves the right to update and alter the content and design of both product and instructions as it sees fit. Although the information contained in the instruction manuals is given in good faith based on extensive testing and experience the final responsibility for the installation and operation of your system must rest with the installer and the operator. If you are installing your equipment yourself please be realistic about your abilities and seek professional advice if you are unsure about any aspect of the task that you are undertaking.

If you face a particular problem with your installation or product we will be happy to answer your questions. Please email info@bassfaceaudio.co.uk - please note that our response time is 2 to 3 days, and that we are closed over the weekend. For more urgent help please contact your country distributor. In the UK this is Thompsons Ltd (www.thompsonsltd.co.uk)

Please note that Bass Face is unable to process warranty support directly. For warranty support you MUST contact your distributor.

Introduction:

Firstly, thank you for your purchase. Every element of this product has been optimised to give you the best possible performance for your money. We think that Bass Face represents the highest quality to price ratio available on the market today.

Please take the time to read these instructions carefully. You will need to follow them to have a successful install and get the most from the product.

Do remember that incorrect installation or abuse is NOT covered under warranty – it is YOUR responsibility to make sure that your installation and partnered product is suitable and compatible.

The CD 200.1 is a multimedia head unit with an excellent feature set, with RCA outputs for system building and AUX front input for iPod and MP3 players. By following these guidelines we hope that you get the most from your unit.

The surround trim of the unit is removable which allows integration into vehicles where the dashboard surround itself becomes that trim. You can install the unit using side screws or with the provided cage.

IT IS ABSOLUTELY CRITICAL THAT YOU TEST THE VEHICLE ISO PLUG BEFORE YOU COMMIT TO PLUGGING IN YOUR NEW BASS FACE UNIT. MANY VEHICLES HAVE STRANGE AERIAL OR IGNITION SET UP'S WHICH CAN DAMAGE THE NEW RADIO OR THE CAR IF THE CONFIGURATION IS NOT ALTERED BEFORE THE UNIT IS POWERED UP!

The Orange wire in the ISO is the the "remote" wire for electrically controlled aerials and switching amps on and off. In the case you have an electric aerial, you are going to need to splice the wire for connecting amps. If not then just cut the wire and connect is using a ratchet crimp or screw terminal.

The wiring harness comes in the most common configuration The unit is pre fitted with a proper wiring harness and ISO female which can be plugged into many ISO compatible cars without further work.

Because there is a proper wiring harness, it is easy to cut the cables between the radio and the ISO plug and make changes without modifying the vehicle. A more sophisticated way of doing this is to pull out the connector from the ISO block (should come out easily) and swap them over. If all that is needed is the constant live and the ignition feed swapping positions, then you can simply unscrew the fuse holders and swap the lines over that way.

Most importantly, check and double check before you install the unit!

Please refer to the wiring diagram on the top of the radio for detailed colour instructions for the wires. If at all unsure consult a professional fitter or email for support. Do not attempt to wire the unit with the ignition switch turned on, the ignition should be live only to test the 12v ignition and remote wires and then turned off before connections are made.

If you have to remove the ISO plug because you are installing the unit into a caravan or other vehicle that requires a bare ended cable setup then please pay extreme attention to the wiring. Use soldered or ratchet crimped connections and ensure that insulation is made in a correct and professional way. Note that the earth needs to be short, of sufficient size and with good bare metal chassis contact to get the most out of the integrated amplifier. Note also that the unit needs to see power on the memory wire (yellow) AND power on the ignition switch wire (red) for it to power up. If permanent power is not supplied to the memory wire the unit will not retain radio station preferences and any other menu adjusted preferences such as EQ.

You can run up to 4 speakers at 4 ohms each from this unit. DO NOT attempt to run the unit with a nominal impedance of less than this value (20hm, 30hm) otherwise non-warrantable damage can result.

Once the unit is installed and working, you can refer to the following guide lines:

Never configure the unit while operating the vehicle. This will cause distraction and could result in an accident!!

In some circumstances condensation can gather on the inside of the display or in the lenses of the unit. If this happens, remove the CD and let the unit dry completely before re trying.



Taking the face off:

Pressing the fascia release button (13) will release the face from the unit. If the unit is on and playing a CD or from SD card, the unit will stay on and continue to play until either the face is put back on and the off button is pressed or until the ignition is turned off. This is so that if you release the face by accident, your music will not stop.

Clock setting:

- 1. Press CLOCK (8) or 2 seconds to adjust the clock, the time should begin flashing.
- 2. Adjust the volume up/down to set the hour/minute as appropriate
- 3. Press CLOCK again to set time.

Clock display on/off:

Pressing the CLOCK (8) button once will turn the clock display on/off

Mute:

Press the MUTE button (12) on the front panel to shut off the music and pause Press again to resume at previous sound level Adjusting the volume will also cancel the mute function.

Loudness:

Press and hold the MUTE (12) button for 2 seconds to engage the loudness function. Press the mute button again to turn off. This can also be accessed on the Select menu with the EQ controls. The loudness function restores bass and treble at low listening volumes – it should not be used at higher volume levels as it will cause distortion of bass and treble.

USB & SD:

To access USB function, first insert a USB flash drive with MP3 files on it into USB socket (Tested up to 16GB). To switch between USB and SD Card hold the Select button (Push 11)

Navigating tracks in CD/USB/SD mode:

Press the NEXT (3) button once to go forward one track, press the PRVE (9) once to go back one track. Press and hold either button fast forward or rewind the track.

To skip forward / back 10 tracks at a time, press and hold number 1 or 2 button (4/5) on the upper Right / Left side of the volume control knob. Pressing these once will take you to track 1 or track 2.

To eject the CD that is in the unit, press the Eject button (6)

Radio:

Press the BAND button to activate the radio mode. Press the BAND button again to cycle through radio bands FM1, FM2, FM3, MW1 and MW2. Pressing button 1-6 on the unit or on the remote will take you to the preset for that channel. Each FM/MW band has put o 6 presets.

Pressing NEXT / PRVE (3/9) will adjust frequency up/down. Holding these buttons for 2 seconds will allow you to manual search up/down tuning frequency. Once you are in manual mode, pressing these once will just move up/down one increment.

To save presets, press and hold button 1-6 for 2 seconds on the face or on the remote control. Please note the face only has numbers 1-3. To access and save presets 3-6 you will need to use the included remoter control.

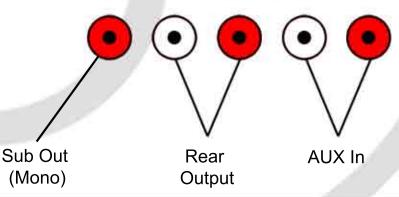
AUX In:

Press the SRC (1) button for 2 seconds to access the AUX in function. The 3.5mm Jack audio input is on the front of the unit next to the USB port.

Volume Control & Sound Button (11):

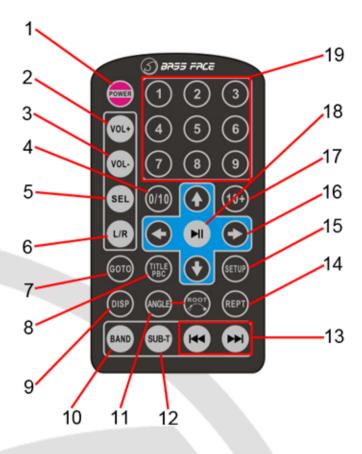
The volume control is also a button (SEL), when pressed you can access the sound control features of the unit. You can adjust FAD (Fade Front/Rear) BAL (Balance Left/Right) Bass, Treble, Loudness and EQ. The unit has 4 EQ settings ROC, POP, CLASS, and JAZZ. Please not when using an EQ setting, you will not be able to adjust the Bass and Treble controls. If you hold down the button it will switch to USB CD SD.

Rear RCA Configuration:



Remote Control

- 1. Power on off
- 2. Volume Up
- 3. Volume Down
- 4. Go to Zero
- 5. Select (Sound Controls / Hold Down for SD USB)
- 6. Stereo/Mono in Radio Function
- 7. Play 10 Second Intro's
- 8. Random On/Off
- 9. Reserved for Future Software
- 10. Goes to Radio / Switches Bands
- 11. Reserved for Future Software
- 12. Reserved for Future Software
- 13. Track Forward / Back
- 14. Repeat function (One / All)
- 15. Reserved for Future Software
- 16. Direction Buttons:



Left / Right - Fast Forward / Rewind (Search Up / Down Frequency in Radio) Up / Down - Skip / Back 10 Tracks (No Function in Radio)

- 17. Skip to Track 10
- 18. Play / Pause
- 19. Number buttons These Will Select Track 1-999 by Pressing Numbers After Each Other Before the Track Changes i.e. Pressing 1 Then 4 Directly After Will Navigate to Track 14.