



**BASS
HABIT**

DMR10BT

Digital Media Receiver



Bluetooth®



**HANDS FREE
PHONE CALLS**



**BT MUSIC
STREAMING**



**TONE CONTROL
AUDIO SETTINGS**



**4x50W
MOSFET**



**2 VOLT
2 PAIRS**



**USB, AUX &
MICRO SD**



**FM
RADIO**



**1.5A PHONE
CHARGE**

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INTRODUCTION

CONGRATULATIONS! Thank you for buying Bass Habit

Please read this manual in order to fully understand how to get the best result from this Digital Media Receiver and ensure that the advices on how to look after it and the safety precautions are followed. We hope you enjoy using the Digital Media Receiver as much as we enjoyed creating it.

Before mounting and installing your new Digital Media Receiver, please read through the whole user manual. If you have any questions concerning this product or any other Bass Habit items, contact your nearest Bass Habit dealer or distributor.

INCLUDED IN THE PACKAGING

- DIGITAL MEDIA RECEIVER
- ISO CABLES (2PCS)
- TRIM PANEL
- MOUNTING SLEEVE
- REMOVAL KEYS (2PCS)
- USER MANUAL

SAFETY & WARRANTY

CAUTION & WARNING

Before wiring, disconnect the cable from the negative battery terminal.

Make sure all connections are properly secured and correctly matched.

Never connect any speaker leads to the car chassis. This can cause serious damage to car audio system.

Before drilling or cutting any holes, investigate the layout of your vehicle thoroughly.

Use caution when working near the fuel/hydraulic lines and electrical wiring.

Observe the correct polarity when wiring. Incorrect phasing may cause a loss of bass response.

Do not expose this product to excessive damp or moisture.

! Do not use any functions that may take your concentration away from driving your vehicle !

Never attempt to set up or configure the Digital Media Receiver while driving.

Doing so may result in an accident. For all extended interaction or adjustments, ensure that your vehicle is parked in a safe location.

Bass Habit equipment is capable of producing high sound pressure levels that can cause permanent damage to your hearing and those around you. Use common sense when listening to your audio system and practice safe sound. Keep the volume at a level so you can still hear outside noise. Failure to do this may result in an accident. Bass Habit recommends caution when listening at a high volume. For safety and enjoyable listening, the sound should be clear without distortion.

WARRANTY

All Bass Habit products carry a full warranty depending on the conditions in the country where it is sold. The warranty is valid from the date of the original receipt as proof of purchase (warranty period differs depending on local warranty laws and policies). Contact your international Bass Habit dealer or distributor concerning specific procedure for your country's warranty policies.

WHAT IS NOT COVERED BY WARRANTY

The warranty does not cover the following:

- Damage to product due to improper installation.
- Subsequent damage to other components.
- Damage caused by exposure to moisture, excessive heat, chemical cleaners and/or UV radiation.
- Damage through negligence, misuse, accident or abuse. Repeated returns for the same fault may be considered as abuse.
- Any cost or expense related to the removal and/or abuse. Repeated returns for the same fault may be considered as abuse.
- Damage caused by Digital Media Receiver clipping or distortion.
- Items that have been repaired or modified by any unauthorised repair facility.
- Return shipping on non-defective items.
- Products returned without a return authorisation number.
- Damage to the product due to use of sealant or adhesive materials.

INSTALLATION INSTRUCTIONS

INSTALLATION EXPERIENCE

Installation of the Bass Habit Digital Media Receiver may require experience with a variety of mechanical procedures including cable routing, drilling and mounting. If you have any reservations about your installation skills, please contact your local authorized Bass Habit dealer or installer for professional assistance.

CHOOSING THE INSTALLATION LOCATION – DASHBOARD MOUNTING

When installing the Digital Media Receiver, choose a location in the vehicle's dashboard (center console) that provides:

- Easy access for the driver
- Clear visibility of the display
- Unobstructed airflow around the unit
- Protection from moisture and heat

! Important !

- Do not install the unit in a location where it may be exposed to direct sunlight, water, or excessive vibration.
- The receiver should never be mounted outside the vehicle or in the engine compartment.

COOLING AND VENTILATION

The Digital Media Receiver requires proper ventilation to function reliably:

- If installed in a tightly enclosed dashboard space, make sure there is sufficient airflow behind and around the unit.
- Avoid blocking ventilation slots on the receiver housing, as this may lead to overheating or reduced performance.

PRO TIP FOR INSTALLERS

Before securing the unit, check behind the dashboard for:

- Space clearance
- Wire routing possibilities
- Obstacles like air ducts, support bars or structural components

Use only the provided mounting sleeve & hardware for a secure and vibration-resistant fit.

INSTALLATION INSTRUCTIONS

INSTALLATION PRECAUTIONS

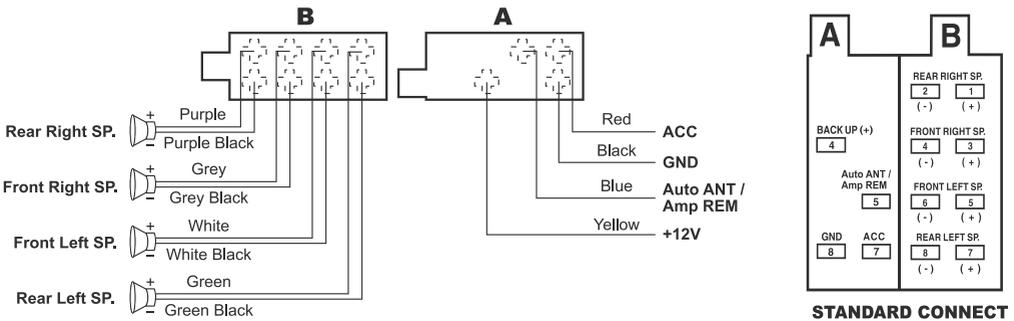
NOTE! Proceed only if you are qualified installer. If you are unsure, please contact your authorized Bass Habit dealer for professional installation.

- Always wear protective eyewear when using tools.
- Turn off all stereo and other electrical devices before you begin.
- Disconnect the (-) negative lead from your vehicle's battery.
- Keep the Digital Media Receiver in the package until final installation, and always rest it upwards.
- Before drilling holes or using screws, check both sides of the planned mounting surface.
- Identify and avoid any fuel lines, brake lines, oil lines, or electrical wiring behind the panel.
- Ensure clearance and stability in the dashboard cavity where the unit will be mounted.
- When routing cables, keep input-signal cables away from power cables and speaker wires.
- When making connections, make certain all cables are secure and properly insulated.
- Use the provided ISO harness or a vehicle-specific adapter for safe and reliable connections.

INSTALLATION AND WIRING

STEP 1) Remove the mounting sleeve from the stereo.

STEP 2) Follow the wiring diagram when using the included ISO connector:

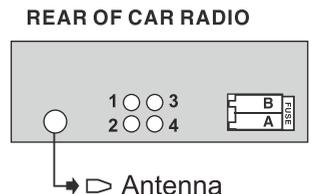


STEP 3) Additional inputs:

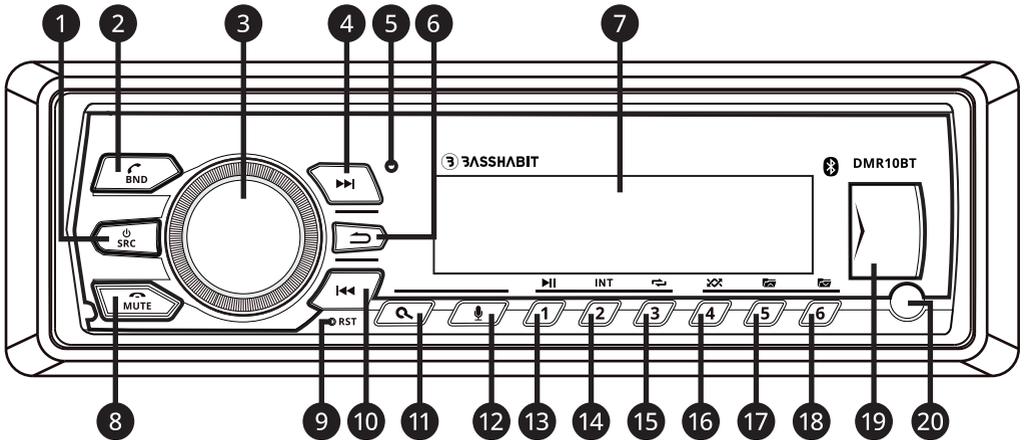
Antenna - Connect the car's FM/AM antenna.

1-4 RCA - Connectors for external amplifiers. Please read your amplifier's manual for installation instructions.

- ① Front RCA Output (R)/Red ② Front RCA Output (L)/White
 ③ Rear RCA Output (R)/Red ④ Rear RCA Output (L)/White



CONTROL PANEL LAYOUT



- | | |
|--------------------------|---------------------------------|
| 1. ON / OFF / SOURCE | 11. SEARCH |
| 2. PHONE CALL / BAND | 12. VOICE CONTROL FUNCTION |
| 3. VOLUME KNOB | 13. PLAY / PAUSE / PRE-SET 1 |
| 4. NEXT TRACK | 14. INT / PRE-SET 2 |
| 5. BUILT-IN MICROPHONE | 15. REPEAT / PRE-SET 3 |
| 6. BACK | 16. RANDOM / PRE-SET 4 |
| 7. DISPLAY | 17. PREVIOUS FOLDER / PRE-SET 5 |
| 8. END PHONE CALL / MUTE | 18. NEXT FOLDER / PRE-SET 6 |
| 9. RESET BUTTON | 19. MICRO SD & USB PORT |
| 10. PREVIOUS TRACK | 20. AUX PORT |

RADIO MODE

The numbered buttons 1-6 (see 12-17 above) are used to store radio stations.

USB MODE

The numbered buttons 1-6 (see 12-17 above) are used for the following:

- | | |
|-----------------------------------|-----------------------------|
| 1 = Paus / Play | 4 = Random Play - ALL / OFF |
| 2 = Int - SCAN ON / SCAN OFF | 5 = Go to previous folder |
| 3 = Repeat - Track / Folder / OFF | 6 = Go to next folder |

GENERAL OPERATION

POWER ON/OFF

Press the power button (1) to turn the unit on, press and hold the power button to turn the unit off.

MAIN MENU

Press the volume knob (3) to display the menu. Repeatedly press the Volume knob to browse the menu. When the desired function appears, press to select and adjust it by turning the volume knob.

AUDIO SETTINGS

VOLUME

To adjust the volume, turn the volume knob (3). The volume can be adjusted in steps from 0 (min) to 40 (max).

TREBLE / MIDRANGE / BASS

Treble, midrange and bass levels can be adjusted from -7 to +7.

FADER

Fader between front and rear speakers, the level can be adjusted from -15 to +15.

BALANCE

Balance between left and right speakers, the level can be adjusted from -15 to +15.

LOUDNESS

Turns the loudness function on/off.

EQ

Toggle on/off between pre-set EQ levels. POP, ROCK, JAZZ, CLASSIC.

MUTE

Toggles mute on/off.

RADIO SETTINGS

RADIO SETTINGS

Press the SRC button until you get to the RADIO mode.

MANUAL SCAN

Press the forward button (4) repeatedly to search station manually, press & hold forward button (4) to search station automatically. To store the station, press & hold for approximately 3 seconds the selected 1-6 button (13-18) until the frequency blinks on the display.

The radio channels are stored when the power is turned off and will be shown again once the power is turned on.

BAND SELECTION

Press BAND to change between FM1, FM2 and FM3 memory banks.

STEREO / MONO

Toggles between Stereo/Mono radio.

LOCAL / DX

Toggle selection. Local tunes in only the strongest closest signals for the selected station. DX tunes in to a wider range of stations.

BLUETOOTH

The Bluetooth® function allows you to connect your mobile phone or any Bluetooth-equipped media device to the car audio system.

Once connected, you can:

- Make hands-free phone calls using the built-in microphone.
- Redial the last number stored in your mobile device.
- Stream music wirelessly via Bluetooth (A2DP), and control playback (AVRCP).

During a phone call, music playback is automatically paused and will resume once the call ends.

If your phone is already paired and a call comes in during music playback, the audio will be muted and the call interface will appear on the stereo display.

BLUETOOTH

CONNECTION

STEP 1) Make sure Bluetooth is activated on your mobile device.

STEP 2) Press the SRC button until you get to the BLUETOOTH mode.

STEP 3) Find "DMR10BT" in the list of Bluetooth devices on your mobile phone and select it to connect.

HANDS FREE CALLS

When receiving an incoming call, "calling" will appear on the display.

STEP 1) Press PHONE/BAND button to answer the call

STEP 2) Press MUTE button to end the call.

STEP 3) To redial the last number, press and hold PHONE/BAND button.

BLUETOOTH AUDIO

Once music is playing, you can control basic playback functions directly from the stereo:

Play / Pause

Press the ►|| button to toggle playback.

Previous Track / Fast Rewind

Short press the ◀◀ button to skip to previous track

Long press the ◀◀ button to fast rewind within the current track

Next Track / Fast Forward

Short press the ▶▶ button to skip to next track

Long press the ▶▶ button to fast forward within the current track

USB MP3/WMA

CONNECTION

STEP 1) Insert a USB memory stick, or a Micro SD memory card.

STEP 2) USB/Micro SD memory card playback starts automatically.

USB AUDIO OPERATION

Play / Pause

Press the **▶II** button to toggle playback.

Previous Track / Fast Rewind

Short press the **II◀◀** button to skip to previous track

Long press the **II◀◀** button to fast rewind within the current track

Next Track / Fast Forward

Short press the **▶▶II** button to skip to next track

Long press the **▶▶II** button to fast forward within the current track

Repeat track

Press the **↺** button to toggle ON / OFF to repeat track

Intro

Press the **INT** button to toggle ON / OFF to play intro 10 seconds

Random

Press the **✂** button to toggle ON / OFF to play random track

AUX IN

CONNECTION

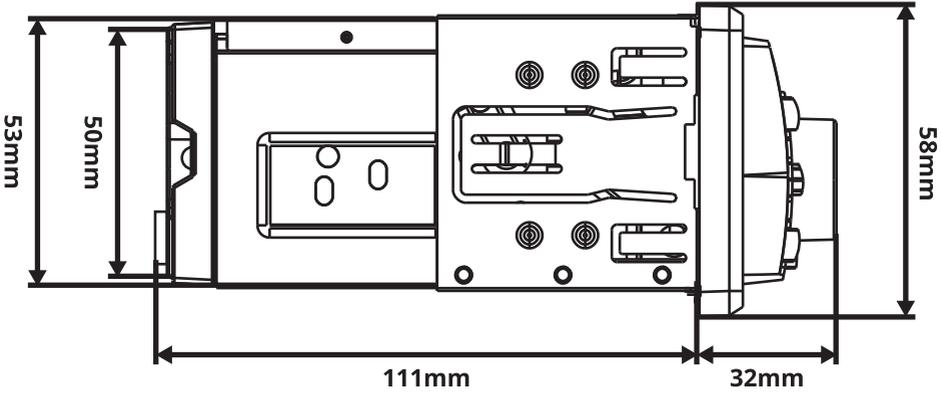
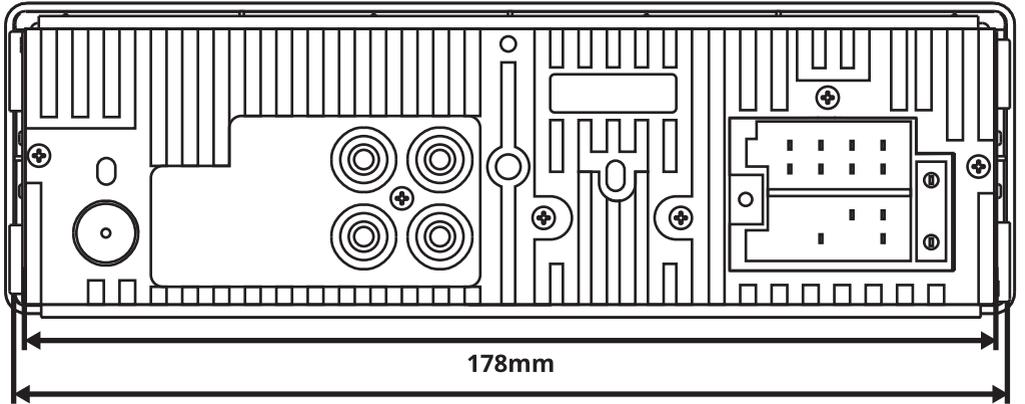
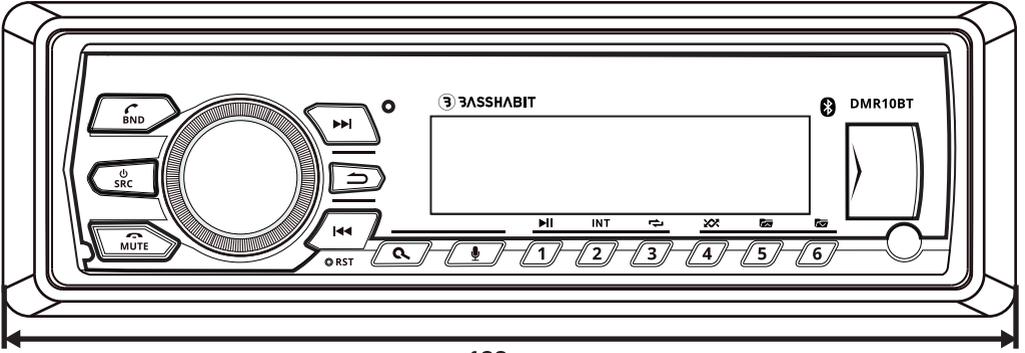
STEP 1) Use an auxiliary cable, 3.5mm stereo jack to connect external unit.

STEP 2) Press the SRC button until you get to the AUX mode.

SPECIFICATIONS

BASS HABIT DMR10BT	
Power source	14.4V (11-16V)
Maximum current consumption	15A MAX
Operational temperature	-10°C to +60°C
Clock	Yes
Memory backup	Yes
Power requirements	12V DC
Weight (net)	0.6 kg
Output level MAX	2V RMS
Power output MAX	50W x 4ch
Load impedance	4-8 Ohm
Frequency response	20Hz - 20000Hz
Tone controls	BAS, MID & TRE: -7dB / +7dB
Signal-to-noise ratio	85dB
Separation	80dB
Bluetooth version	BT 5.3
USB standard	USB1.1, USB2.0
File system	FAT12/16/32
MP3 decode	Compliant with MPEG1/2 Audio Layer 3
FM Tuning range	87.5 - 108
FM IF range	10.7MHz
FM Usable sensitivity (-30dB)	15dB
FM Usable-to-noise radio	60dB
FM Stereo separation	30dB (1kHz)
FM Frequency response	30Hz-15000Hz

DIMENSIONS



TROUBLESHOOTING

PROBLEM	CAUSE	ACTION
Unit will not turn on (no power)	Yellow wire not connected or incorrect voltage	Check connections for proper voltage (12V DC)
	Red wire not connected or incorrect voltage	Check connections for proper voltage (12V DC)
Unit has power (but no sound)	Speaker wires not connected	Check connections at speakers
	One or more speaker wires are touching each other or touching chassis ground	Insulate bare speaker wires from each other and chassis ground
Unit blows fuses	Yellow or red wires touching chassis ground	Check for pinched wire
	Speaker wires touching chassis ground	Check for pinched wire
	Incorrect fuse rating	Use a fuse with the correct rating



The crossed-out wheellie bin symbol means that the product, literature and packaging included must be taken to separate collection at the end of their working life. Do not dispose of these products as unsorted municipal waste: dispose of them at a recycling point. For info on your nearest recycling point, check with your local waste authority.

Products marked with the RoHS symbol complies with the relevant provisions of the RoHS Directive for the European Union. In common with all Electrical and Electronic Equipment (EEE) the product should not be disposed of as household waste. Alternative arrangements may apply in other jurisdictions.

The product with the CE mark indicates that it has passed the corresponding conformity assessment procedure and the manufacturer's declaration of conformity, and it complies with the relevant EU directives, and is used as a pass for the product to be allowed to enter the European Community market. Relevant directives require industrial products to be affixed with the CE mark. Those that do not have the CE mark shall not be marketed.

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 **З А С Ш А Б И Т**

 **BASSHABIT**