



1. Please be sure to read this user manual before use of the device.
2. While using the device, all operation should strictly follow the instructions in this manual.
3. Keep device in place with enough air flow, and be left 5-10 centimeters distance away from other items.
4. Avoid placing the device near any heat source, like radiator, heater, cooker, or other heating device.
5. Avoid the power cable being stamped or squeezed, especially connector tip and corner position.
6. Please use the supplied accessories for safety concern.
7. In case of extreme weather or left unused for a long time, please unplug the power.
8. All maintenance work should be conducted by qualified technician. If any damage causing the device unable to work normally, please be sure to repair it in time.
9. Avoid locations subject to extreme heat, fire or moisture.
10. Do not place any danger source on top of the device, like item containing fluid.



NOTE:

This device is classified as Class I laser product. While using the device, please strictly follow this user manual, otherwise laser radiation may be caused.



Model	FOCUS-D200
Frequency response	60Hz-16KHz, ± 3 dB
Signal to Noise Ratio	>57dB
Total Harmonic Distortion	<1.5%
MP3, link input	650mV
Rated Voltage	5V—2A
Tuning range	87.5~108MHz
Power	10W
Material	PC+ABS
Dimension	168x168x40mm
Weight	1.2kg

1. When reading files from multiple directories (such as MP3, AVI, USB flash drive):
 - a) By default, this device would only show the directory after files successfully read, and unsupported format would not be displayed;
 - b) This device allow you play audio and video file. When playing audio file, use Direction button on remote control and move the cursor to the directory of playlist to back to parent folder;
 - c) When playing video file, use RETURN or STOP button to back to the menu interface. (Please refer to step 2 mentioned above for detailed operation).
2. Turn page function when reading MP3 file
 - a) As auto turn page function is void in case of folder delamination, press EDIT button to cancel folder delamination.
 - b) In case of folder delamination, press STOP button first, then press "PREV"/"NEXT" button to turn page.

1. The sensitivity of remote control can be influenced by light and environment.
2. Please take out the battery inside remote control in case of unused for a long time, to avoid the battery's unexpected leakage and corroding the remote control.
3. Normally, the included battery can last one year's usage, but it also depends on your using frequency. In case of remote control not working within a short distance, please replace the battery.

The diagram shows the front panel of the BT11/B12 receiver with the following controls and functions:

- POWER**: Power button (power symbol).
- MUTE**: Mute button.
- RETURN SET**: Return/Set button.
- 1 2 3**: Buttons for **MENU**.
- 4 5 6**: Buttons for **PROG**.
- 7 8 9**: Buttons for **SYS**.
- 0**: Button for **A-B**.
- UP Arrow**: Button for **SLEEP**.
- Direction key**: A bracket indicates the left and right arrow buttons are used for the **Direction key**.
- OK**: Central button.
- LOOP**: Button to the right of the OK button.
- V- V+**: Volume control buttons.
- TIME**: Button to the right of the V+ button.
- REW**: Rewind button (double left arrow).
- PAUSE/PLAY**: Pause/Play button (two vertical bars).
- PREV**: Previous button (left arrow).
- FWD**: Fast Forward button (double right arrow).
- AUDIO**: Button to the right of the FWD button.
- OSD**: On-Screen Display button.
- SUB-T**: Subtitle button.
- TIMER**: Button below the REW button.
- ON Timer**: Button below the PAUSE/PLAY button.
- OFF Timer**: Button below the FWD button.
- MODE**: Button below the SUB-T button.
- FM Stereo BT11/B12**: Text indicating the receiver's capabilities.
- NEXT**: Button to the right of the SUB-T button.

The diagram illustrates the connection of a video camera to a television. On the left, a video camera is shown with a cable extending from its side. This cable connects to a television on the right. The television has two ports labeled: 'TV port' and 'HDMI input jack'. The cable is plugged into the 'HDMI input jack'.

3: Bluetooth 2 (BT12)

1) When stay on BT1 mode, keep press "Play/Pause" button on the remote or "Next" button(on the device) about 2s to switch to BT2 mode. Then the DVD player will be ready to pair with other bluetooth devices, such as bluetooth Earphone or bluetooth speaker.

2) Activate the other bluetooth devices, the DVD player will be connected to other bluetooth devices in a few seconds, it will automatically enter DVD mode, you also can switch to USB/FM mode, the sound will be transmitted to the bluetooth device through bluetooth.

Note: If the bluetooth device is off, you want to connect to other bluetooth device, first you need switch back to BT1 mode, then switch to BT2 mode, The DVD player will automatically pair other bluetooth devices.

PLAY/PAUSE button apply for DVD, Super Video CD, VCD, CD, CD-G, HD-CD, WMA, AVI, MP3 and J PEG. Press PAUSE button to stop; Press again to back to playing status.

Press MODE button on the remote control or the topside MODE button on the device to switch to FM mode when the device is on; Press PLAY/PAUSE button or keep press "NEXT" button(on the device) about 2s to search video channel, and once searching out, it would stop at current channel

a) ON Timer

Remote control

Pack of screws

HDMI cable

Wall-mounted plate

User Manual

USB adaptor

Desk stand

Maintenance log: _____

FCC Caution.

(1) § 15.19 Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

§ 15.21 Changes or modification warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

§ 15.105 Information to the user.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF warning for Mobile device:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.