REDLINE REMOTE CONTROL



RFDLINE



REDLIN



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PRESENTATION

The REDLINE allows you to control by distance¹ the main functions of the "player" and change music, folder, volume, pause, play and power.

FUNCTIONING

Transmitter unit: Each time a key is pressed, a radio frequency (RF) signal is transmitted to the receiving unit.

Receiving unit: it will turn on the "led action" indicating the presence of a received signal, and controls the player through the P2 plug of the W/R interface of the PIONNER brand models that have this input and PLAYERS with resistive interface.

IMPORTANT REMARKS

- To avoid interference, install the receiving unit at a distance of at least 1 meter from the alarm center or electronic injection module.
- For a greater range, the antenna should be kept stretched and in a place that is visual and distant from the car store.
- Check the intensity of the light on the led of the transmitter unit. If it is weak or does not turn on, replace the battery.

¹For a longer range, install the equipment in a location where the antenna is free and the most exposed as possible, the distance achieved is 1200 meters in open area.



BASIC COMMANDS TRANSMITTER UNIT



- 1. Volume control (+);
- 2. Volume control ();
- 3. Rewind the music;
- 4. Advance the music;
- 5. LED indicator;
- 6. Go up the folder;
- 7. Go down the folder;
- 8. Play / pause / ATT;
- 9. Power / function (switches to aux, CD, USB, radio, etc.).



BASIC COMMANDS OF THE RECEIVER UNIT 8 9 10 11 7- RF receiver antenna:

- 8- Led action, reception indicator;
- 9- Memory mode button;
- 10- 12v power supply (black white stripe) and GND (black);
- 11- Connector for W/R interface for Pioneer models;
- 12- Resistive interface cable for Players with this technology;



CONTROL CODING

To encode a control, follow these steps:

1- Press the "M" key on the receiver (Indication 9). The LED ACTION (Indication 8) will have permanent access;

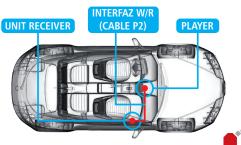
2- Press the (+) key on the control (Indication 1). Verify that the led ACTION (indication 8) will blink 1 time, indicating that the control has been encoded with the REDLINE receiver.

3- After finishing this process, LED ACTION (Indication 8) lights up will delete immediately.

IMPORTANT REMARK

The panel will not work if the procedure control coding is not performed.

RECOMMENDED INSTALLATION FOR THE RECEIVER (W/R MODE)





TECHNICAL SPECIFICATIONS

UNITY RECEIVER	Operating voltage: 9 to 16 V
	Stand-by consumption: 13 mA
	Reverse polarity protection: YES
UNITY TRANSMITTER	Battery model: A 23 – 12 V
	Operating Frequency: 433.92 MHz
	Reverse polarity protection: NO
	Radiated power (3 meters): 0.808 mW
	Modulation: ASK



"This equipment operates on a secondary basis, have not the right of protection against armful interference, even of the same type of station, and notmay cause interference to systems operating in primary basis. "



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