



# ELATION MSR912 MagRF Wireless Module and Remote Control User Manual

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**ELATION MSR912 MagRF Wireless Module and Remote Control**



## WARNING! SAFETY INSTRUCTIONS

**PLEASE READ THIS MANUAL CAREFULLY BEFORE PLUGGING IN. FOLLOW ALL INSTRUCTIONS AND HEED ALL WARNINGS.**

**Warning:** Before going any further, make sure that your amplifier is compatible with your mains electricity supply. If you have any doubt, please seek help from a qualified technician – your Marshall dealer can help you with this.

### MAINS INPUT & FUSE:

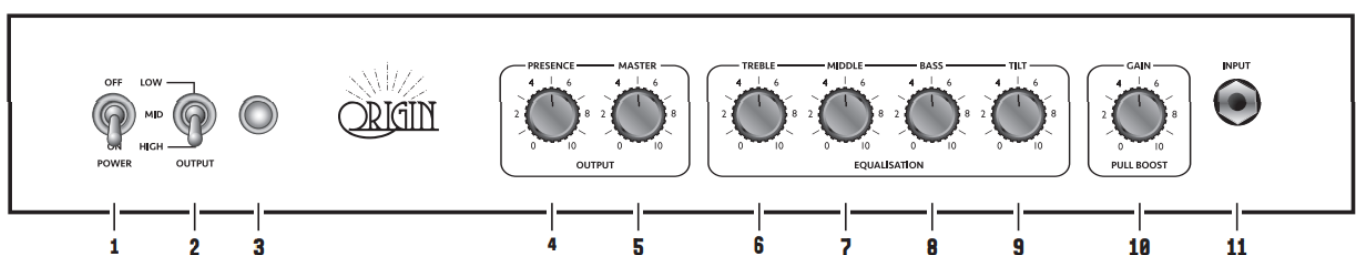
The specific mains input voltage rating that your amplifier has been manufactured for is indicated on the rear panel. Your amplifier is provided with a detachable mains (power) lead, which should be connected to the mains input socket on the rear panel. The correct value and type of mains fuse is specified on the rear panel. Never attempt to bypass the fuse or fit one of the incorrect value or type.

### IMPORTANT SET UP INFORMATION:

1. When using your Origin with an extension speaker cabinet(s), make sure that the speaker cabinet(s) is connected to the correct loudspeaker jack socket(s). See sections 3.1, 3.2 and 3.3 for specific information.  
**Warning:** failure to do the above may damage your amplifier. When connecting a speaker cabinet make sure that you use a proper speaker cable. Never use a screened (shielded) guitar cable for this purpose.
2. Ensure that the power switch is set to the off position (front panel function 2.1).
3. Connect the supplied mains (power) lead into the mains input on the rear panel first and then into an electricity outlet.
4. Ensure that the volume controls on the front panel are set to zero.
5. Plug your guitar into the input jack socket on the front panel.
6. Select either high, mid or low power (front panel function 2.2).
7. Turn the front panel switch on and wait a couple of minutes.
8. Turn the volume up to your preferred level and your amplifier is ready to play.

### TRANSPORTING YOUR EQUIPMENT:

Please ensure that your amplifier is switched off, unplugged from the mains electricity supply and all removable cables have been disconnected from your equipment before attempting to move it.



#### 1. 16 OHM OUTPUT

- ORI20 and ORI50 head
- Connect a single 16 Ohm loudspeaker box to this socket.

#### 1. 8 OHM OUTPUT

- Connect an 8 OHM subwoofer to socket #2, u connect a pair of loudspeaker boxes 16 OHM at sockets #2 and #3.

## 1. DI-OUTPUT

- Connect your amplifier to a device registration or mixing console via this e-output jack with the emulation-added speaker.

## 1. CRANKSET

- Connect a two-way pedal board (PEDL-90016) to control the gain booster and activate or deactivate the loop effects (FX).

## 1. EFFECTS LOOP SEND EFFECTS LOOP)

- Sends your signal to your external processor or effects.

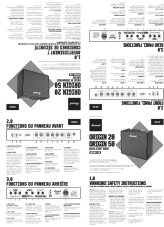
## 1. EFFECTS LOOP RETURN EFFECTS LOOP)

- Returns your signal from your external processor or effects.

## 1. MAINS POWER INPUT

- Connect your amplifier to the mains supply cable supplied via this jack.
- Information was available in the Italian language. Visit [marshall.com](http://marshall.com) to download the complete manual in Italian.
- Whilst the information contained herein is correct at the time of publication, due to its policy of constant improvement
- and development, Marshall Amplificati on Plc reserves the right to alter specific cations without prior notice.
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## Documents / Resources

	<p><a href="#">ELATION MSR912 MagRF Wireless Module and Remote Control</a> [pdf] User Manual MSR912 MagRF Wireless Module and Remote Control, MSR912, MagRF Wireless Module and Remote Control, Wireless Module and Remote Control, Remote Control</p>
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## References

-  [Marshall Home - marshall.com](http://Marshall Home - marshall.com)