

ROLLS

What's in the box?

- 1 - Made in USA MS211
- 1 - This owners manual
- 0 - Power supply (its an all pas-
sive unit)

Thank you for purchasing the MS211. We sincerely appreciate the opportunity to build a product for you and participate in your love of quality music and sound. We love what we do and we're happy to help. Rolls products are hand built in Salt Lake City, Utah by people who care about high quality audio.

The MS211 PTT or PTM mic stand is a passive design.

That means NO power required, NO electronics used and NO distortion will ever be added.

The chassis is made from .090" steel, meaning it is 3 times thicker than most chassis. Female XLR jack for connection to your mic and Male XLR for output.

All this and it is 100% Handcrafted in Salt Lake City, UT.

ROLLS

Rolls Corporation
Salt Lake City, UT
7/19

MS211 Push to talk or Push to mute Mic Stand

MS211 Mic Stand

- XLR input and output jacks
- Momentary Switch
- Bottom panel screw holes for convenient mounting
- Can function as push to talk or Push to mute

This device momentarily mutes (or talks) a microphone signal. This function is very handy in the event of a sneeze, cough, or other possible distracting noise. Or when you need to control when a mic is active for announcing or paging.

SPECIFICATIONS:

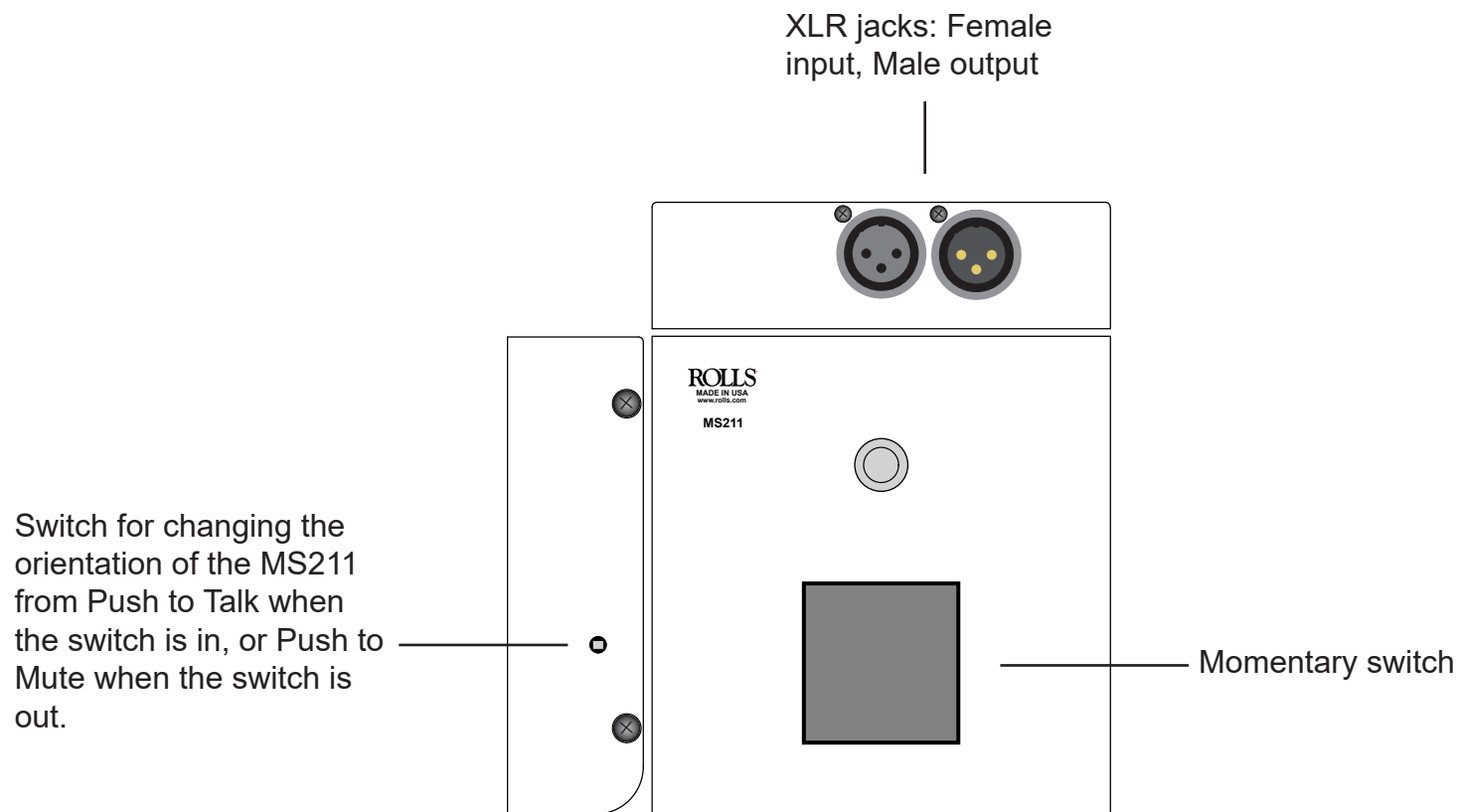
IN Connectors:	XLR
OUT Connectors:	XLR
Size:	5"w x 5"d x 1.5"h

Passive design, NO power, NO electronics and NO distortion.

Thick powder coated steel chassis..

100% Handcrafted in Salt Lake City, UT.

OPERATION: To mute a microphone signal, connect the balanced XLR cable to the microphone, and to the female input jack on the MS211. Connect the XLR male output jack to another cable, and its end to your next device. Press and hold the switch for the amount of time you want the signal muted. To hear the mic signal again, release the switch. The MS211 can be configured to “push to talk” or “Push to mute” by selecting the internal switch. The switch can be accessed from the side of the MS211.



The MS211 rear panel has two screw holes for convenient mounting.