

## FAQ: What is the Kick Type toggle on the back of the DM6 module for?



The Kick Type toggle\* sets the module to receive either a SWITCH signal or PAD signal from a kick trigger in order to play a sound.

- Note that the <u>DM6 USB Kit</u> and <u>DM6 USB Express Kit</u> are packaged with a PAD-style kick trigger and the KICK TYPE should be set to PAD.
- Examples of a 'pad' kick triggers are the <a href="DMPad Kick Pad">DMPad Kick Pad</a> and the RealHead Kick Pad.
- An example of a 'switch' kick trigger is the <a href="DMHat Pedal">DMHat Pedal</a>.
- If the toggle is set to SWITCH, the module will not receive signals from a PAD-style kick trigger and therefore will not play sound.
- If the KICK TYPE is set to PAD, the module will not receive signals from a SWITCH-style kick trigger and therefore will not play sound.
- If you are not getting any sound out of your kick, try toggling from SWITCH to PAD or vice versa.



PAD or SWITCH.

If you need further assistance, please contact Alesis Technical Support by phone at 401-658-5760 between 8:30PM and 6:30PM EST, Monday through Friday, or you can email the department at support@alesis.com.