Rythmik Audio LVX12/FVX15 ported subwoofer Quick Guide

*More information can be found at www.rythmikaudio.com/phase1.html



It is one of the most important controls for integration with line-in and no external delay time adjustment control. See our integration guide*.

useful even when one already uses bass management. The upper end extension of the sub is limited to avoid using the servo subwoofer at frequencies where servo is less effective. Set to max by default.

LPF slope setting determines the slope of crossover setting. For two-channel, one should use 24db whereas for HT input, one should use 12db.

Bass extension switch

The power switch has 3 positions: OFF, AUTO, and ON, AUTO detects the input signal and turns on the amp immediately and turns off the amp after 45 minutes of inactivity.