

## Ultra Thin. Except for the sound.

Meet Leon's next generation of ultra-thin speakers, featuring two new models, both less than 2" deep. The all new Horizon HzUT utilizes Leon's exclusive 2.5" aluminum cone woofers and cloth-dome tweeters to offer uncompromising, detailed sound reproduction. When performance is paramount, the all new Horizon HzUT-X-A employs 3-inch glass fiber cone woofers and silk-dome tweeters to produce an astoundingly warm, lifelike acoustic spectrum. Combining left, center and right channels in one sleek cabinet, custom-built to match the exact dimensions and finish of any display, these new speakers revolutionize ultra-thin audio solutions for Living Space Theater™ applications.

- Custom built to match the exact width and finish of any display
- Ultra-thin designs as shallow as 1.5" deep
- Easily mounts to articulating TVs with Leon's proprietary brackets
- Meticulously hand-crafted from solid MDF
- Available as LCR, LR or Center channels
- Recommended Pairings:** Axis AX-V5, Detail Ds113, Vault v114i, Aaros A8-400



▲ HzUT-LCR shown above without grill

<b>▼ HzUT</b>		<b>Components</b> 2.5" woofers; 22mm cloth-dome tweeters <b>Configuration(s)</b> HzUT-LCR, HzUT-LR; HzUT-C <b>Dimensions</b> 4" (h) x 1.5" (d) x exact width of TV <b>Freq. Resp.</b> Left/Center/Right: 120-20kHz <b>Sensitivity</b> Left/Center/Right: 88dB@2.83V/1m <b>Impedance</b> Left/Center/Right: 8Ω <b>Rec. Power</b> Left/Center/Right: 25-100W <b>Max. Output</b> Left/Center/Right: 99 dB; 104 dB peak <b>Weight</b> 12-30 lbs. <b>Mounting</b> HzUMB-UT, HzOMB-UT, HzMMB-UT, HzTTS
<b>▼ HzUT-X-A</b>		<b>Components</b> 3" woofers; 1" audiophile-grade tweeters <b>Configuration(s)</b> HzUT-LCR-X-A, HzUT-LR-X-A; HzUT-C-X-A <b>Dimensions</b> 4.5" (h) x 1.875" (d) x exact width of TV <b>Freq. Resp.</b> Left/Center/Right: 110-22kHz <b>Sensitivity</b> Left/Center/Right: 88dB@2.83V/1m <b>Impedance</b> Left/Center/Right: 6Ω <b>Rec. Power</b> Left/Center/Right: 25-125W <b>Max. Output</b> Left/Center/Right: 100 dB; 106 dB peak <b>Weight</b> 12-30 lbs. <b>Mounting</b> HzUMB-UT, HzOMB-UT, HzMMB-UT, HzTTS