

Dynaudio has relied on soft dome tweeters for reproducing natural high frequencies since the company's origins, having perfected the soft dome principle. The Esotar tweeter design requires an extremely time-consuming labor intensive process where the fine fabric diaphragm is shaped into a dome and then treated with a special precision coating.

The best material for a tweeter is experience: Dynaudio has earned a reputation as a manufacturer of the finest high frequency drivers available with its venerable Esotar tweeters, and the company has incorporated its most refined technologies into the new Esotar² 110 reference automotive tweeter – which purely lives up to the Esotar designation by offering the most accurate, nuanced and detailed high frequency performance in the world. The Esotar² 110 represents the state-of-the-art in tweeter design while never exhibiting a shrill or harsh sonic character typical of metal or exotic material tweeter designs.

The Esotar² 110 tweeter features a specially coated 28 mm (1.1") diameter fabric dome, an ultra-lightweight voice coil, an extremely powerful neodymium magnet, and an exceptional CNC-machined metal housing with a newly-developed damping back chamber. The performance is highlighted by extremely high power handling, effortless reproduction of dynamics, absolute clarity, natural tonal balance and incredible resolution.

