

David Kim Concertmaster

2021-22 Season



the United States.

Violinist David Kim was named concertmaster of The Philadelphia Orchestra in 1999. Born in Carbondale, Illinois, in 1963, he started playing the violin at the age of three, began studies with the famed pedagogue Dorothy DeLay at the age of eight, and later received his bachelor's and master's degrees from the Juilliard School.

Highlights of Mr. Kim's 2021–22 season include appearing as soloist with The Philadelphia Orchestra at home in Philadelphia and also on tour; teaching/performance residencies and master classes at Dartmouth College, Georgetown University, the Manhattan School of Music, Bob Jones University, and the Prague Summer Nights Festival; continued appearances as concertmaster of the All-Star Orchestra on PBS stations across the United States and online at the Kahn Academy; as well as recitals, speaking engagements, and appearances with orchestras across

Each season Mr. Kim appears as a guest in concert with the famed modern hymn writers Keith and Kristyn Getty at such venues as the Grand Ole Opry House in Nashville, the Kennedy Center for the Performing Arts, and Carnegie Hall. In September he returned to Nashville to perform at the Getty Music Worship Conference—Sing! 2021. Mr. Kim serves as distinguished artist at the Robert McDuffie Center for Strings at Mercer University in Macon, Georgia. He frequently serves as an adjudicator at international violin competitions such as the Menuhin and Sarasate.

Mr. Kim has been awarded honorary doctorates from Eastern University in suburban Philadelphia, the University of Rhode Island, and Dickinson College. His instruments are a J.B. Guadagnini from Milan, ca. 1757, on loan from The Philadelphia Orchestra, and a Francesco Gofriller, ca. 1735. Mr. Kim exclusively performs on and endorses Larsen Strings from Denmark. He resides in a Philadelphia suburb with his wife, Jane, and daughters, Natalie and Maggie. He is an avid golfer and outdoorsman.

September 2021

Photo by Allie Skylar Photography