Karin Eibschitz-Segal is corporate vice president and general manager of Intel Validation Engineering. In this role, she is responsible for delivering Intel's promise of highest quality products. Based in Israel, Karin is leading the global Intel engineering organization responsible for functional, electrical, and power/performance system validation of products. In addition, Eibschitz is the Co-General Manager of Intel Israel.

Since joining Intel in 2001, Karin has focused on the development of products, systems and infrastructure, tools, and methods. She has held multiple leadership positions in software, system engineering and validation organizations. Karin was a member of the system validation engineering team that won an Intel Quality Award in 2016, and a member of the diversity and inclusion team that won Intel's 2018 D&I achievement award.

Karin holds a bachelor's degree in computer science from The Technion – Israel Institute of Technology. In 2017, she was selected by Globes as one of Israel's 40 most promising young leaders, and in 2019, Forbes Israel highlighted Karin among the 50 most influential and accomplished Israeli women. In 2020, the Global Semiconductor Alliance selected Karin as a nominee for Rising Women of Influence award, and in 2021 & 2023 she was selected by Globes as one of Israel's 50 most influential and accomplished Israeli women. In 2022, Karin led Israel's national subcommittee for increasing tech females' representation in high tech, as part of the national committee for increasing high tech human capital.