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Executive Vice President. Julie Brown

Universal Display Corporation, USA



Julie Brown is Executive Vice President and Chief Technical Officer of Universal Display Corporation. Since joining UDC in 1998, Dr. Brown spearheads the technical vision of the Company, from its start-up years to its successful commercial present, and continues to create and shape UDC's innovation strategy for its future growth.

Previously, Dr. Brown was at Hughes Research Laboratories, where she directed the pilot line production of high-speed Indium Phosphide-based ICs for insertion into advanced airborne radar and satellite communication systems (1991-1997). Dr. Brown earned her B.S. from Cornell University (1983) and then was at Raytheon Company (1983-1984) and AT&T Bell Laboratories (1984-1986). She received her Ph.D. in Electrical Engineering/Electrophysics from the University of Southern California (1991).

Dr. Brown is an elected IEEE Fellow, elected SID Fellow, and inductee into the New Jersey High Tech Hall of Fame. In 2020, the Society for Information Display awarded Dr. Brown the Karl Ferdinand Braun Prize. In 2021, Dr. Brown was elected to the U.S. National Academy of Engineering.