



System and Method for Driving Light Source Patent Granted to O2Micro

July 6, 2020

GEORGE TOWN, Grand Cayman, July 06, 2020 (GLOBE NEWSWIRE) -- O₂Micro[®] International Limited (NASDAQ Global Select Market: [O2IM](#)), a global leader in the design, development and marketing of high-performance integrated circuits and solutions, today announced the grant of a key system and method for driving light source patent.

O₂Micro was issued 16 claims under US patent U10,660,176 B2 on May 19, 2020 for the invention of a system for driving a light source including a power converter and control circuitry. The control circuitry generates a control signal based on the voltage feedback signal indicative of a combination of the output voltage, current and the light source and controls the power converter.

Dr. Yung Lin, Executive Vice President, O₂Micro, commented, "This invention provides a cost-effective and efficient power management solution for LED backlighting applications."

About O2Micro:

Founded in April 1995, O₂Micro develops and markets innovative power management components for the Computer, Consumer, Industrial and Automotive markets. Products include Backlighting, Battery Management and Power Management.

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Source: O2Micro, Inc.