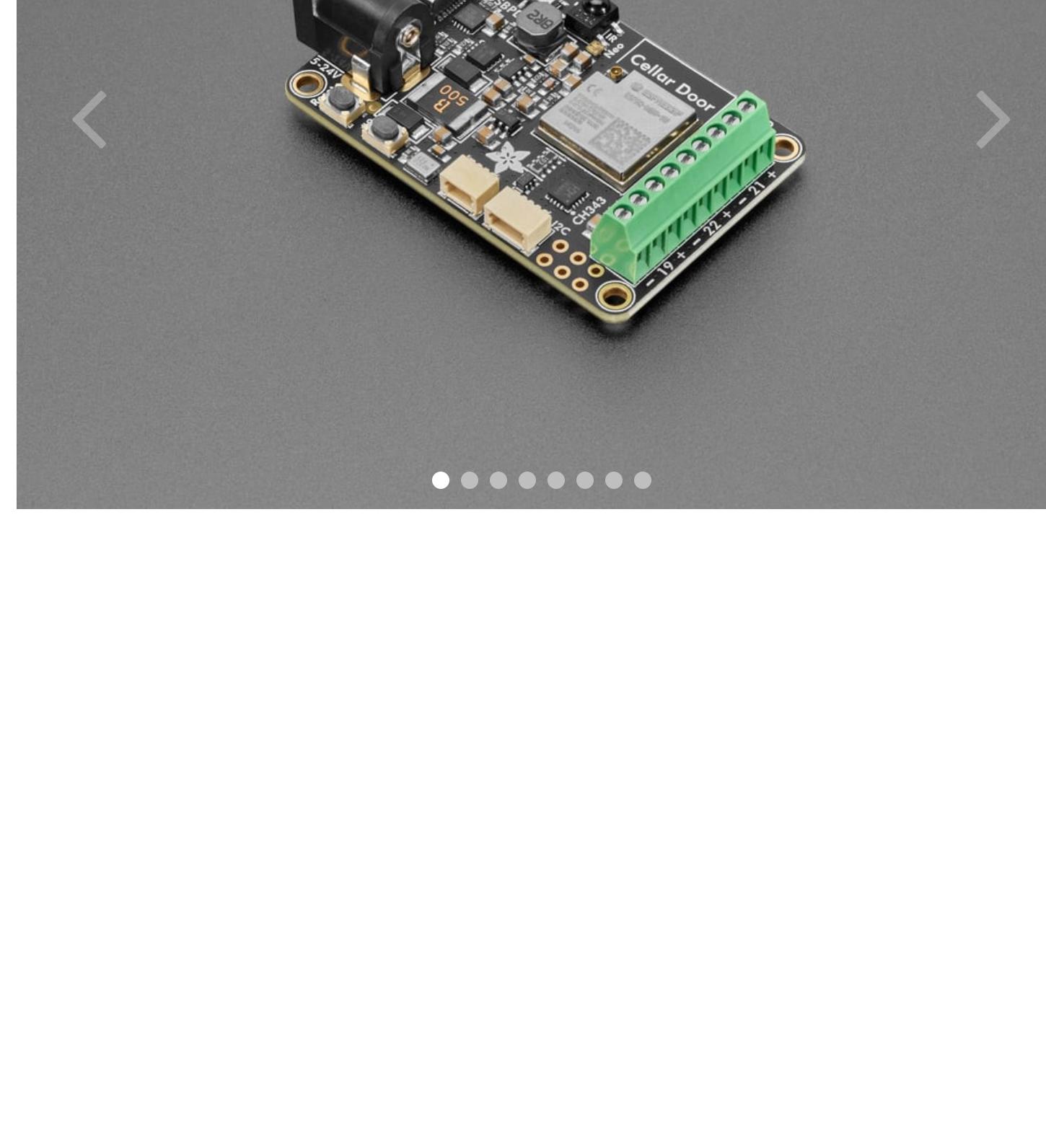




WLED and xLights Board

1. *What is the primary purpose of the study?* (e.g., to evaluate the effectiveness of a new treatment, to describe a population, to compare two groups, to predict an outcome, to explore a phenomenon)

10



- Compact enough holes

To make it super fast to get started, terminal blocks are pre-installed. use any 20-22 AWG stranded or solid core wires with a flat-head screwdriver to attach semi-permanently.

While we recommend it for use with WLED, it will also work just fine as a compact ESP32 board for use with Arduino, ESP-IDF, MicroPython, CircuitPython or any other ESP32 supported codebase.

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Technical Details

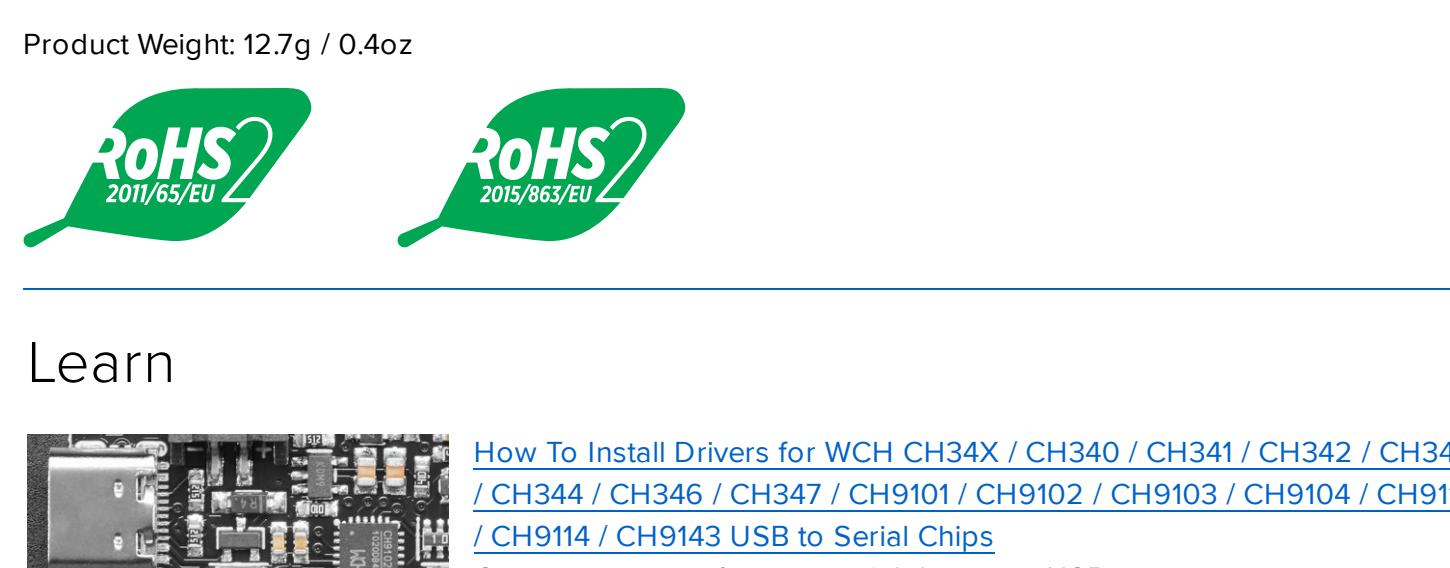
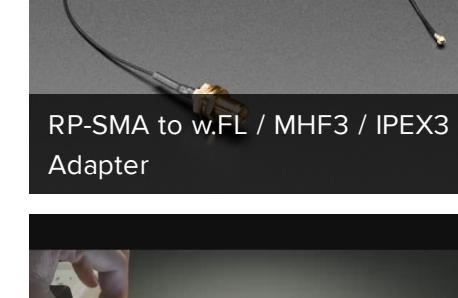
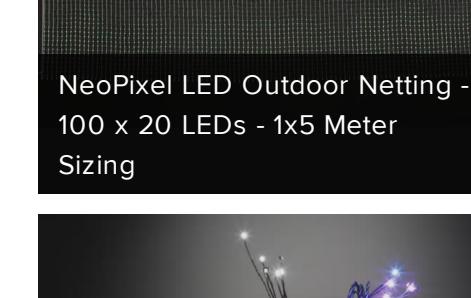
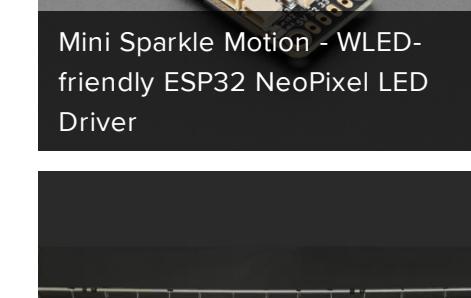
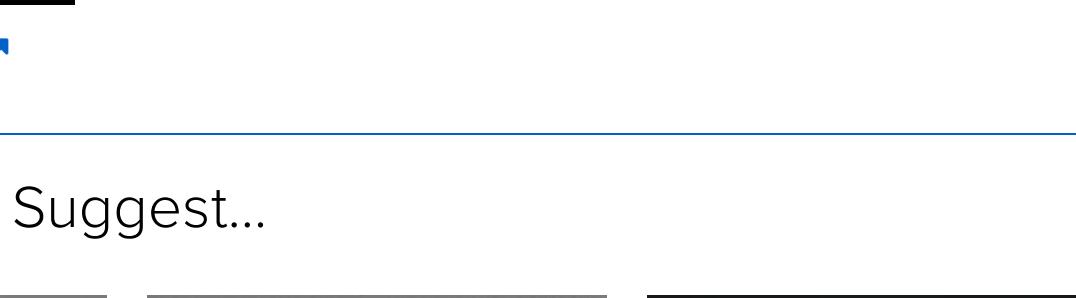
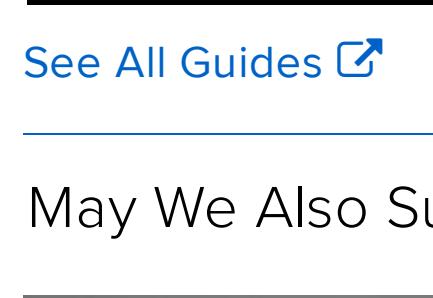


Fig. 10. *Scanning electron micrograph of the surface of a 100 nm diameter carbon nanotube.*



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*“There are a few people out there who
really enjoy hacking things...”*

— **Helen Greiner**



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