



## Company Overview

Focus Universal Inc. (OTCQB:FCUV) is a Universal Smart Instrumentation Platform ("USIP") developer and Universal Smart Device ("USD") manufacturer for the Internet of Things market. The Company's USIP generalizes instruments into a reusable foundation and architecture-specific components (sensor modules), which together replace the functions of traditional instruments at a fraction of the cost. The USIP has an open architecture and features the ability to connect thousands of sensors and probes from different industries and communicating with the same device. The Company believes this interoperability and reusability gives Focus Universal an edge over IoT competitors.

## Focus Universal Files S-1 Registration Statement

Feb 12 2021, 4:10 PM EST

## Focus Universal Inc. Announces Filing of Power Line Communication Patent

Dec 2 2019, 8:15 PM EST

## Focus Universal Inc. Announces Acquisition of AVX Design & Integration

Mar 15 2019, 4:15 PM EDT

## Stock Overview

Symbol	FCUV
Exchange	OTCQB
Market Cap	253.95m
Last Price	\$6.20
52-Week Range	\$0.20 - \$10.00

05/05/2021 01:48 PM EDT

## Investor Relations

Blueshirt Group  
[lauren@blueshirt.com](mailto:lauren@blueshirt.com)

## Management Team

### Desheng Wang

Chief Executive Officer and Director

### Duncan Lee

Chief Financial Officer

## Focus Universal Inc.

2311 East Locus Street  
Ontario, CA 91761

## Disclaimer

Except for the historical information contained here in, the matters discussed in this document are forward-looking statements that involve risks and uncertainties, including but not limited to business conditions and the amount of growth in our industry and general economy, competitive factors, and other risks detailed from time to time in the Company's SEC reports, including but not limited to its annual reports on form 10-K and its quarterly reports on Form 10-Q. The company does not undertake any obligation to update forward-looking statements. All trademarks and brand name are the property of their respective companies.