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BROKERAGE MARKETING PACKAGE

**“CONTROLLING INTERNET-CONNECTED DEVICES HAVING
EMBEDDED SYSTEMS WITH DEDICATED FUNCTIONS”**

THIS OFFERING IS FOR SALE OF

US 10,652,016 B2

Redacted Summary: Full document including market overview, exemplary players and product, and possibly EOUs available upon request. Contact: justin@ipapproach.com

Justin Ehrlickman

September 2020

Non-Confidential Marketing Package



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Any questions about this patent portfolio sale offering should be directed to:

Justin Ehrlickman | justin@ipapproach.com | 845-558-7901

Details of the offering and planned bidding process for purchasing the patent portfolio is outlined below:

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- The owner reserves the right to accept a bid at anytime.
- We will keep all parties who have notified us of their interest in submitting a bid, or who have submitted a bid, reasonably informed throughout the process.
- All information on interested parties — including bidder names, bid amounts, terms, and the winning bidder — will remain confidential.

Thank you for your interest in this patent portfolio sale offering.



IPApproach LLC is pleased to present the attached exclusive patent for sale **“Methods, apparatus, and systems for controlling internet-connected devices having embedded systems with dedicated functions”** which includes U.S. Granted Patent **US 10,652,016 B2** assigned to **Neuromesh Inc.** The IP relates to a method, for protecting the internet-connected devices from security breaches and security threat. The technology disclosed provides the following advantages:

- ✓ IoT Devices remains secured and is not infected by malicious botnets and distributed denial of service (DDoS).
- ✓ Analyzes the network traffic data using machine learning and generates a security update. The security update is posted on a blockchain.
- ✓ Accelerate transactions and reduce the risk of collusion and tampering.

The Global Internet of Things(IoT) market size stood at USD 250.72 Billion in 2019 and is projected to reach USD 1463.19 Billion by 2027, exhibiting a CAGR of 24.9 % during the forecast period. The Internet of things includes network connectivity architecture, advanced equipment such as smart sensors, smart meter and smart devices. It offers an exchange of information between the machines and devices. Shift from traditional sensor to smart sensor is likely to drive growth.

[REDACTED]

[REDACTED]

[REDACTED]



S. No.	Patent No./ Application No.	Title	Priority Date	Filing Date	Expiration Date
1.	US 10,652,016 B2	Methods, apparatus, and systems for controlling internet-connected devices having embedded systems with dedicated functions	Apr 28, 2017	Sep 4, 2019	Apr 30, 2038



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THANK YOU!

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JUSTIN EHRLICKMAN | justin@ipapproach.com | 845-558-7901

IPAPPROACH LLC | 300 E 54th St. | Suite 11 D | NY, 10022