

IoT MAKES SMART POSSIBLE



Secure From Day
One



Reliably Get Data
From Edge



Scale Quickly &
Manufacture
Securely



Build & Connect
People, Devices, &
Applications



Full Life Cycle
Control & Update

STATISTICS

IoT ENERGY SAVINGS

\$65B

30% Reduction in Building
Energy Consumption Equates to
\$65 Billion-Per-Year Savings to
Overall US Economy.

\$0.25

Energy Cost Savings With a
Mean Energy Cost Savings of
\$0.25 Per Square Foot Per Year.

15%

Whole Building Savings of 15%
and Payback Periods of Less
Than One Year.

electric imp

Want to learn more? Go to electricimp.com

SOURCES:

<http://www.facilitiesnet.com/energyefficiency/article/Potential-Energy-Savings-Drive-Interest-in-Intelligent-Buildings-Facilities-Management-Energy-Efficiency-Feature-137> 41
<https://www.fastcompany.com/3001316/want-more-productive-workers-adjust-your-thermostat>
http://www.bbcmag.com/2015s/ppt/CABA_Keynote_2015_Final_Video.pdf
<http://www.achrnews.com/articles/130622-building-automation-and-control-market-to-be-worth-over-26-billion-by-2019>
<http://www.happiestminds.com/infographics/6-Applications-of-IoT-for-Building-Automation-solutions-in-2016.pdf>
<http://www.irisis.net/blogs/smart-buildings/smart-buildings-in-2016>
<https://www.caba.org/documents/Presentations/2015-04.pdf>
<http://automatedbuildings.com/news/apr15/articles/distech/150325042707distech.html>
<http://www.achrnews.com/articles/124824-nov-19-2013-five-trends-make-smart-building-technology-a-smart-investment>
Cybersecurity Preparedness Benchmarking Study by the Berkeley Research Group (BRG)
<http://www.achrnews.com/articles/133357-smart-building-market-worth-2473-billion-by-2021>