



## COTA® REAL WIRELESS POWER: FCC CERTIFIED, CE/UKCA APPROVED

*Effective and safe wireless power over a distance, is available to be marketed and sold in the US, EU, UK, AU, and NZ as well as Peru, Chile, and Columbia.*

### First-of-Its-Kind Wireless Power System

Finally: wireless power that can be sent over a distance, without wires or batteries, and without line-of-sight. Ossia's wireless power system meets global safety standards for delivering power wirelessly, even around people.

Cota's EU, UK, AU, NZ, and Latin America approvals cover:

- Power delivery over air without distance limitations
- Deployments in any environment, including consumer, commercial, industrial, and business
- Cota 2.4 GHz transmitter

Cota's FCC certification covers:

- Power delivery up to one meter
- Deployments in commercial, industrial, and business environments
- Cota 2.4 GHz transmitter

### Cota Wireless Power:

A 5-time CES Innovation Award Winner in 2016, 2017, 2018, 2019, and 2022!



## COTA WIRELESS POWER RECEIVER & TRANSMITTER CE AND UKCA APPROVED, FCC APPROVED UNDER PARTS 15 & 18

## Proven Safe and Effective Wireless Power

Cota meets the standards set by multiple international regulatory bodies, including in the EU, UK, AU, and NZ, and in the Latin American countries of Peru, Chile and Columbia, all of the FCC's stringent Specific Absorption Rate (SAR) requirements for safety. Cota Real Wireless Power:

- Is inherently safe for people and pets
- Meets FCC, CE, and UKCA safety exposure standards
- Delivers highest level of RF power over air

## License Cota Technology

Ossia's US partners may license Cota Real Wireless Power for commercial, industrial, and business uses. Partners in the EU, UK, AU, NZ, and parts of Latin America may also license Cota for consumer applications.

Licensing provides you freedom to design and innovate on your own products and allows us to focus on technology innovations, additional FCC certifications, and licensee support.

We do not manufacture any products that can be directly sold or resold through distributors.

## The Future of Wireless Power

Ossia envisions a wirelessly powered world where:

- Billions of devices and sensors don't need to be wired or supplied with batteries
- Wireless power is as ubiquitous as Wi-Fi is today
- Current and emerging technologies, like 5G and IoT, have the power they need to thrive

Ossia continues to secure certifications across additional countries and regions.

## Build Smarter with Smart Antenna Technology

Ossia's technology safely delivers wireless power to devices like 5G and IoT at a distance. This patented smart antenna technology automatically keeps multiple devices and sensors charged without any user intervention and enables a truly wire-free, powered-up world.

*Highest level of radio frequency (RF) power delivered for a certified system*

## COTA IS:

- Wireless power without cables, plugs, or charging mats
- Power delivered safely over air at a distance
- A two-way communication tool that can be managed and secured over the cloud
- Available now through Ossia's US commercial partners
- Expected to be available outside of the US market in 2022 for consumer applications
- No distance limitations in the EU, UK, AU, and NZ, and Peru, Chile, and Columbia
- First certified system that does not require a motion detector or an exclusion zone

*Ossia: Leading the World on What Is Possible*

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**OSSIA®**  
REAL WIRELESS POWER

Ossia is a technology company headquartered in Redmond, Washington.

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