

Member News

POST LUXEMBOURG BECOMES THE M2M CONNECTIVITY PROVIDER FOR UJET

Luxembourg, November XXth 2019. POST Luxembourg is pleased to announce today the partnership with Ujet in the field of Machine to Machine (M2M) Managed Connectivity.

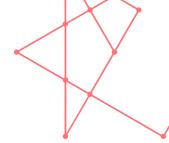
Already a global player in the M2M/IoT segment, POST Luxembourg will provide to Ujet not only connectivity but also relevant IoT management and analytics services, a complete solution that adds value to the Ujet electric scooter, which is set to redefine urban mobility – putting ease, joy and practicality in getting around the city.

With more and more IoT devices connected via mobile networks for various purposes, M2M has become a real leveraging tool for new business models, cost savings, service improvement, and better customer communication.

"With over 1.6 million IoT devices from all continents communicating using our M2M SIM cards, POST is pleased to announce that the Luxembourg-based company Ujet, has decided to join our customer base and to use POST M2M Managed connectivity for their innovative electric scooter. Especially for moving "IoT objects" like cars, scooters, bikes, etc. POST Luxembourg expertise in the field is extremely relevant and essential for a successful business", explains Cliff Konsbruck, Director of POST Telecom.

"With more inhabitants than ever living in cities, it has never been more important to make urban environment a place in which people enjoy to live. Ujet aims at providing urbanites with great products that help them get around in their city with style and ease. Our Ujet electric scooters are the perfect examples of this with complete connectivity, advanced materials and unparalleled design with great attention to every single detail. And, with sustainability at the heart of our company, it has an important role to play in creating a better future." specifies Maxim Predtechenskiy, Head of Ujet Digital.

POST Luxembourg and Ujet are pleased to collaborate and so to support green mobility through electric mobility solutions.



About POST Luxembourg

The POST Luxembourg Group aims to consolidate its position as leader in the telecommunication industry and aims to be the key player in the field of information technologies and the markets, M2M / Internet of Things.

Telecommunication services range from fixed and mobile telephony to Internet access and television, as well as many tailor-made services designed for businesses. Owner of its fixed and mobile infrastructures, POST, together with its subsidiary POST Telecom S.A., offers high-speed secure connectivity solutions as well as voice and data management services for individuals and professional customers. POST Telecom S.A. is established as support for PSF and is certified ISO27001:2013 since September 2016. Network quality and security are a priority for the company, as is the redundancy of its infrastructures. The POST Luxembourg data centers, managed by EBRC, host all or part of the activities of companies in the information and communication technology (ICT) sector. They are interconnected by POST Luxembourg's TERALINK ultrafast network, which interconnects major urban centers in Europe.

Founded in 1842, POST Luxembourg is the largest provider of postal and telecom services in Luxembourg and also offers financial services to its private and business customers. The Group POST Luxembourg, with its subsidiaries and more than 4.500-member workforce, is the main employer in Luxembourg. Its vision is to facilitate communication and ease the transfer of data and content between individuals and companies.

Further information at www.postgroup.lu and www.post.lu

About Ujet

Ujet is a high-tech company based in Luxembourg, whose team of passionate individuals creates desirable, pioneering mobility solutions for cities. Ujet has the ambition to reimagine urban mobility by leveraging its expertise in materials sciences, clean technology, connectivity and design. Its first launched product, the Ujet electric scooter, has been multi awarded in the last months, receiving the If Gold Award for Design 2019 and Red Dot Design award 2019, among others.

More about Ujet is at www.ujet.com