

Velocity IoT Information

Velocity IoT ONeSIM provides direct access to hundreds of wireless carriers, unlike traditional SIMs that rely on roaming or are locked into a single carrier. Velocity has a unique solution that combines the benefits of eUICC and the simplicity, ease of use and cost effectiveness of a multi-IMSI solution.

ONeSIM - seamless global connectivity with a single SIM card with direct-to carrier reliability and performance

- Coverage in over 190 countries with access to over 600 carriers
- No permanent roaming- direct carrier relationships with local network operators
- Future-proof your projects with the ability to do over the air updates to your SIM
- Autonomous switching to the strongest carrier, if one carrier isn't available, your device will automatically switch to another.
- Device agnostic and simple to get started
- Available in multiple form factors including embedded SIM (MFF2) and triple-cut removable SIM (2FF/3FF/4FF)

ONeRate Plans offer unique pooling capabilities that go past standard in-plan pooling

ONeRATE plans are built on a pay as you go model, only pay for active devices. If there is no data passed on the platform there is no charge. Supports Cross-plan, carrier & region pooling, only active SIMs contribute to the pool

Cross-Plan pooling all rate plans within a group contribute their pooled data to one consolidated pool, where it is available to all SIMs and across all rate plans in that pool

Cross-Carrier pooling is a key feature of ONeRATE[™] with our technology the SIM selects the best carrier available to us and your rate doesn't change.

Cross-Region Pooling enables the group and all rate plans within to contribute to the pool for all coverage regions available to that group



Simple to get started

Activate your SIM cards on <u>https://www.velocityiot.net/</u>. Choose the rate plant that suits your business, and follow these steps to set up your device:

- Use the APN: flolive.net
- Enable Roaming Set the module to data centric
- Since these are multi-carrier SIMs it is best not to limit the Cellular Module Bands

Velocity IoT portal

Velocity's Cloud-Based SaaS Platform for managing SIMs, gives at-a-glance visibility of usage, available networks, connection history and so much more.

Menu Dashboard 🛩	# Here / Dushkard / MyAssart	_
Ny Account Sub Accounts	Traci Statu Sub Accessed Accessed D Under Statu Under Statu T 6 1 1 0 1 1 1 1	
Organization ~ ONeSM* ~	Code too Code too Code too Code too Unceffeeting Unceffeeting t	
Settings Billing 🗸		
	Bada Ukage NS	Peel Data Summary
		Total
		Actual Overa
		TotalS
	· · · · · · · · · · · · · · · · · · ·	Total
	• • • • • • • • • • • • • • • • • • • •	Actual Overa
		TotalS
		Total
		Actual Overa
		Total
		Totaly
	ROD H-D 420 1540 H-M M-M M-M M-D 4740 440 4404 1401 1401 1201 1201 1401 140	8 21-00 Actual
15-1-1-1	<i>54,64,64,64,64,64,64,64,64,64,64,64,64,64</i>	100.66