

### *Passport Locking Solution*



**The Passport self-storage locking solution from Onity is a secure and reliable ecosystem designed to meet the needs of self-storage facilities and tenants.**

#### ***Passport Lock***

The compact, easy-to-install lock is designed thoughtfully with the installer's time in mind.

#### ***DirectKey™ Mobile Access Technology***

Onity's leading-edge DirectKey technology provides tenants and self-storage properties a convenient, contactless communication between a smartphone and Passport locks via Bluetooth technology.

Passport lock tenants can use a self-storage property's mobile app to access the unit with ease as they approach the door.

Qualified technicians can use the Onity DirectKey Toolkit to install, manage, or troubleshoot Passport locks.

#### ***Advanced Security***

Mobile key credentials are protected using 128-bit AES encryption which provides an additional layer of security on top of locking system features built into Passport locks such as user access permissions and audit trails.

[onity.com](http://onity.com)

#### ***Simplified Lock Management***

Onity's PassPortal software is a cloud-based system designed to deliver simplicity, efficiency and tenant satisfaction. PassPortal software provides access to locks and other Onity approved devices for self-storage properties, allowing staff to create and manage mobile key credentials.


#### ***Future Proof for Advanced Technology***

Onity brings best-in-class technology to enhance your contactless journey. An online lock option is available through LoRaWAN, a long-range networking protocol that allows data packets transmitted over longer distances, ideal for battery operated devices to the internet. The protocol utilizes end-to-end encryption, adding another layer of security and peace of mind for your facility.

Official Resellers of the Onity Passport  
Self-Storage Locking Solution

## Passport Lock

### Specifications

		Passport Lock
		
Mechanical Specifications	Construction	Stainless steel housing; Fits most common roll up doors; Reversible, can be installed on either left- or right-hand doors; 2- and 4-bolt options to match existing hole patterns, no drilling through doors; Utilizes the same mounting locations of existing locks*; No exposed hardware outside the unit; Attack-resistant latch; Battery powered; Fast open reaction time, no need for tap-to-wake; LED indication for visual communication of latch and errors
	Power	3-year battery life*, field-replaceable; Separate battery compartment (can only be accessed by an authorized person); Auxiliary power adapter capable
	Environmental Ratings	Operating temperature -20°C to 75°C; IP53: protection against dust and direct light pressure jets; Corrosion-resistant
	Regulatory Compliance	FCC, ISED; Prop 65 Compliant; REACH; ROHS
	Unit Weight	2.2 lbs.
	Unit Dimensions	12.35 in. L x 3.65 in. H
	Warranty	1 year limited warranty
Security Features	AES-128 encryption; 30-second attack resistance; Doors remain lock during attack; Bolts not accessible from outside of the unit; Provisioning and revoking mobile credentials at any time; Audit trail; Event notification**	

\*under normal conditions  
\*\*with LoRaWAN

Technology Specifications	
Mobile Credential	DirectKey technology
Mobile Access	BLE 4.1
Smartphone App Compatibility	DirectKey App: iOS 12.0+ or Android 8.0+ DirectKey Toolkit App: iOS 12.0+ or Android 8.0+
System Software Compatibility	PassPortal
Online Capability	Yes
IoT Networking Protocol	LoRaWAN
Integration	Available; contact your local sales representative

### Ordering Information

SKU	Description
<b>Passport Lock</b>	
PS-BTL2B-LENA1	Self-Storage Bluetooth lock, 2 bolt, LoRa-enabled, NA, V1.0
PS-BTL4B-LENA1	Self-Storage Bluetooth lock, 4 bolt, LoRa-enabled, NA, V1.0
<b>Accessories</b>	
PSBATTERY-PK	Self-Storage battery, Li-ion, 3V, 2 cell, 24 pcs/pk
PSPOWERADAPT	Battery power adapter
<b>License Fees</b>	
LIC-YRX-PS	Passport self-storage DirectKey license fee, per year

