


# ZenaRx


The ZenaRx is a smart autonomous mobile robot that securely delivers medications, specimens, and other materials.


## DIMENSIONS AND TURNING RADIUS



**ZenaRx** provides up to four individually locking compartments accessible through a combination of pin-code and fingerprint scanning to secure delivery to multiple locations in a single run. The cabinet fit with baskets to organize deliveries and the middle vertical divider removed to expand the cabinet of larger goods.

 **FLEXIBLE CABINET**  
On the fly configuration





 **ORGANIZATION**  
Options for smaller goods

 **24/7 SUPPORT**  
Help desk support

 **SECURE**  
Biometric access

 **MULTI-STOP**  
Up to 4 secure deliveries per run

 **AUTO-DOCKING**  
With auto charging

SPECIFICATIONS	ZENA RX	EXAMPLE CONFIGURATIONS
Compartment Size	13"W x 17"D x 14"H (33 x 43x 35.5 (28) cm)	   
Large Compartment Size (with divider removed)	27"W x 17"D x 14"H (68.5 x 43 x 35.5 (58.4) cm)	
Weight Payload Weight	100 lbs (45 kg)	
Max Travel Speed	30" per second (76 cm)	
Turning Envelope	34.7" (88 cm)	
Drive System	Center Drive	
Sensor System	LIDAR, Side-curtain LIDAR (2), 3D Sensors (4), Sonar (2)	
Security Access	Multi-factor; PIN code plus fingerprint scanning	
Battery Type	LiFePO4	
Continuous Run-Time	10.0 hours	
Charge Time	3.2 hours	
Charger Power	10 amp wall recepticle	
Communications	WiFi	
Support	Encrypted to Command Center	
Elevator Integration	Hardware or Software	
Environmental	Interior Use	
Max Threshold Height	0.50" (12.70 mm)	
Max Gap Distance	1.25" (31.75mm)	
Supplied Inserts	16 narrow baskets and 8 wide baskets with racks	