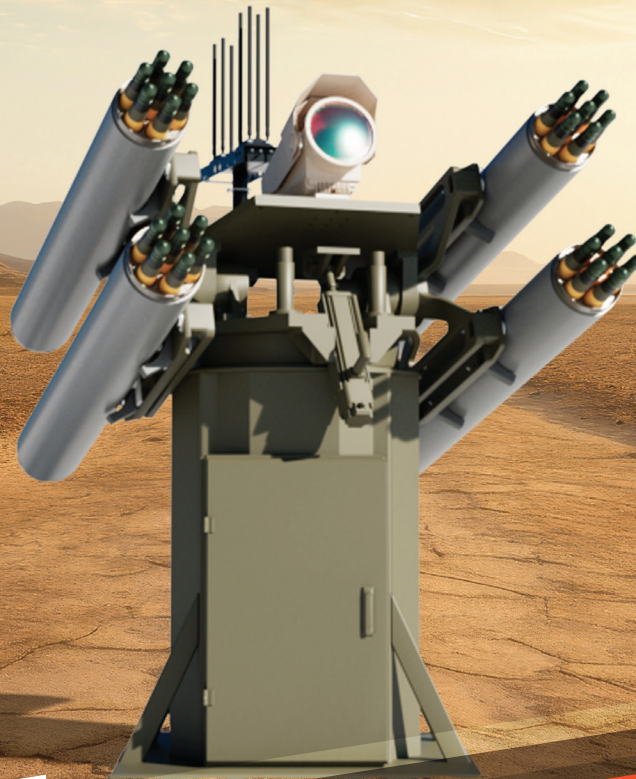


SNC[®]



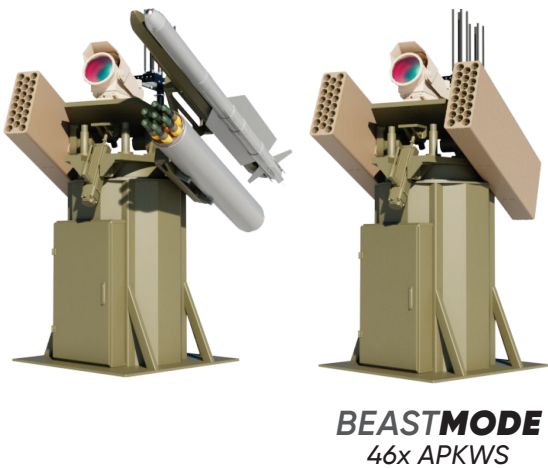
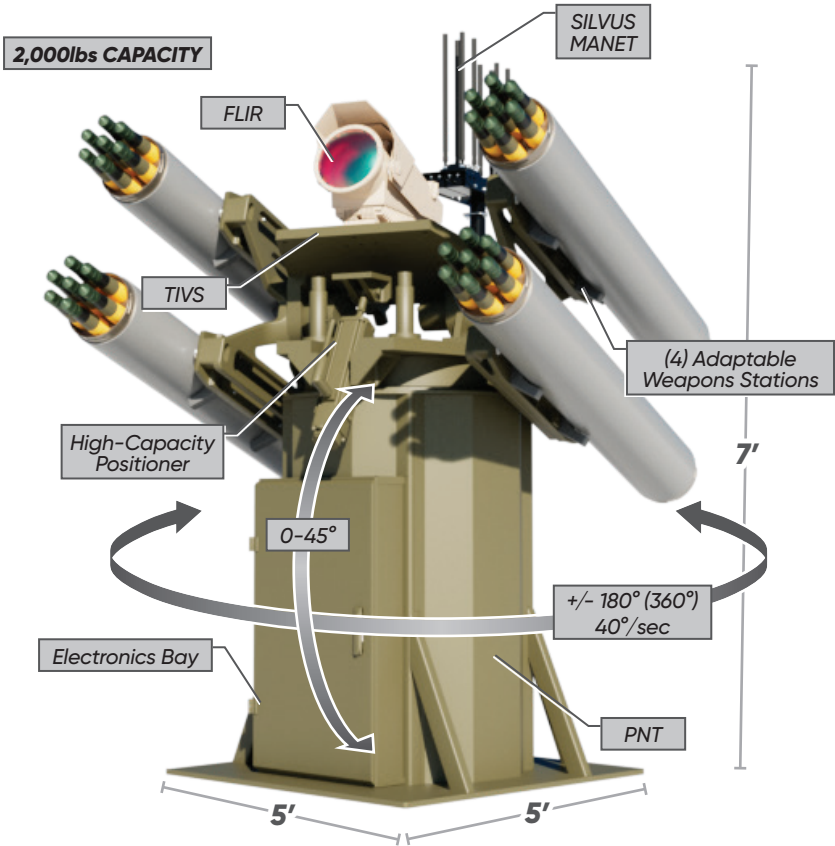
BRAWLR

BRAWLR (Battery Revolving Adaptive Weapons Launcher – Reconfigurable) is a combat proven subsystem within SNC's Rapidly Deployable Air Defense and C-UxS Family of Systems. BRAWLR integrates commercially available subsystem components with military-grade sensors, communications, and effectors into a hybrid, open architecture, and rapidly reconfigurable expeditionary area air defense system. BRAWLR is designed to adapt and evolve in dynamic and unpredictable operational environments with hyper-flexible hardware, software, communications, and data interfaces. BRAWLR can independently Track and Defeat airborne threats, or augment existing systems with expanded range and kinetic effects.

C-UxS Family of Systems

BRAWLR

Battery Revolving Adaptive Weapons Launcher – Reconfigurable



RESOURCE REQUIREMENTS		
	TRAINING	7 DAYS
	SETUP	10 MIN
	BREAK DOWN	3 MIN
	SETUP	1
	OPERATION	1
	BREAK DOWN	1

LEAD TIME						
Months	1	2	3	4	5	6
Weeks						
MATERIALS						
PRODUCTION						

EFFECT			
DETECT	TRACK	IDENTIFY	DEFEAT

TRL	
TRL	9
MRL	8
IRL	9

SWaP
5'x5'x7'
2,300lbs (Empty)
9kVA

TRANSPORTABILITY	463L Pallet, Trailer, Flatbed
OPERATING SYSTEM	Windows 10
OUTPUT FORMAT	OMNI, Asterix
HARDWARE INTEGRATIONS	FLIR Sensor, MANET, LAU-7, LAU-68, LAU-131, Power Converter
OPEN ARCHITECTURE	SNC TRAX®

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