

BDX AR COMBO

SIERRA3BDX 2.5-8 RIFLESCOPE WITH ALPHA 2 BASE AND 45° ROME01 PRO

BDX AR COMBO PACKAGE OFFERS A 30% DISCOUNT COMPARED TO PURCHASING EACH ITEM INDIVIDUALLY.



45° offset ROME01PRO makes engaging close range targets simple and fast.



The SMART BDC™ reticle is factory set for 5.56/.308 and provides hold points for targets out to 500 yards.



Cantilever ALPHA2 mount provides a lightweight, ridged mounting platform compatible with M1913 rails.

SIERRA3BDX 2.5-8 WITH ALPHA 2 AND 45° ROME01 PRO

2.5-8X32MM RIFLESCOPE WITH OFFSET ROME01 PRO REFLEX SIGHT

SOSBDX321R1

- ▶ Integrated BDX™ Ballistic Data Xchange. A Rangefinder and Rifle Scope System That Uses Ballistics, Environmental Conditions and Bluetooth® to Illuminate the Exact Holdover Dot Based on Target Distance
- ▶ BDX 2.0 and Onboard, User Configurable, SmartBDC™ with 9 Ballistic Groups
- ▶ BDX-R1 Ballistic Reticle with Digital Focal Plane technology
- ▶ LevelPlex Anti-Cant System utilizes an integrated digital level that is accurate to +/- 0.5°
- ▶ Features our MOTAC™ (Motion Activated Illumination) that powers up when it senses motion and powers down when it does not. Provides for optimum operational safety and enhanced battery life.

SKU#:

SOSBDX321R1

UPC:

798681643240

BDX AR COMBO

SIERRA3BDX 2.5-8 RIFLESCOPE WITH ALPHA 2 BASE AND 45° ROME01 PRO

PRODUCT DETAILS		
SKU#	SOSBDX321R1	
MAGNIFICATION	2.5-8x32mm	
MAIN TUBE DIAMETER	30mm	
RETICLE	BDX-R1 DIGITAL BALLISTIC RETICLE	
FIELD OF VIEW	39.8' AT 100 YARDS	
EYE RELIEF	4.4 in	
OPTICAL COATINGS	HDX COATINGS	
ILLUMINATION	10 SETTINGS	
BATTERY	(2) CR2032	
WATERPROOF	IPX-7	
MEASUREMENTS	IMPERIAL	METRIC
OVERALL LENGTH	11.6 in	294mm
OVERALL HEIGHT	2.3 in	58mm
OVERALL WIDTH	2.8 in	71mm
WEIGHT	19.4 oz	550g

ACCESSORIES:



KILO1600BDX

The KILO family of Digital Laser Rangefinders is engineered for extreme accuracy. KILO products are the most advanced, and yet simple to use, rangefinders on the market today.



Elite Performance Ammunition

Practice and competition rounds manufactured to exacting standards for more dependable, affordable accuracy.



Powered by:



SIGSAUER®