

Package Dimensions:49.5\*27\*36
Package Weight:300g







**PRODUCT** 

APEX G11 RED DOT

MODEL APEX RETICLE

SKU#

2 MOA Dot G11

## **IDEAL APPLICATION**



SHORT RANGE

### **TOP FEATURES**

Motion Sensor Technology KECK APEX G11 Red Dot features motion sensor technology that automatically activates when movement is detected and deactivates the illuminated reticle after five minutes of inactivity.

# Professional-Grade Red Dot Optical System

KECK Professional-Grade Red Dot Optical System offers unmatched light transmission that's designed to outperform in the most challenging lighting conditions, industry-leading glare reduction for a clear image in harsh, direct light, and the resolution and clarity that professional guides and shooters demand in the field.

## **WATERPROOFSolar Fail-Safe Technology**

Solar Fail-Safe Technology is an innovative feature in KECK optics equipped with solar power. Even if the battery fails, you still have a backup power source with natural or artificial light. This technology activates in automatic mode, where the reticle brightness adjusts automatically based on the amount of light received: brighter in strong light conditions and dimmer in low light, adapting to various lighting environments. Models equipped with a supercapacitor remain charged through this system, allowing the optics to operate indefinitely during both day and night without the need for a battery.

### **ALL FEATURES**

ULLY MULTI-COATED LENSES
EXTENDED BATTERY LIFE
NITROGEN PURGED
AIRCRAFT GRADE ALUMINUM
ONE PIECE CHASSIS
CONSTRUCTION
WATERPROOF:1PX7
SHOCKPROOF:1200G
ADJUSTABLE ILLUMINATION

PICATINNY RAIL MOUNT

**FOG PROOF** 

## **SPECS**

Parallax setting: 100 YDS/1MOA

Light Source: Chip
Click Value I Click: 1/2 MOA

Dot size: 2MOA Red Dot

Windage Elevation (Up Down) > 140MOA Windage Elevation (Right Left) > 140MOA gear: 2 (NV) +10

shake awake: YES

Length (mm) (inch): 63.6mm(2.5in)
Width (mm) (inch): 42.8mm(1.7in)
Height (mm) (inch): 65mm(2.56in)
Weight (Gram) (Ounce): 168.8g(5.95oz)

Coating:Anti Reflex coating,all surfaces Fully Multi-layer coating

Surface Finish: Hard Anodized, Dark Graphite Grey, matte