

Explanations

¹ = three openings in the front

² = two openings in the front

³ = MR = Mil Reticule: hash marks spaced 5 mil apart (=a bit much)

⁴ = ABS = Applied Ballistics™ System, with full blown Applied Ballistics engine, and with the following accessories included: WeatherFlow WindMETER, gear bag, tripod adapter (aluminum), tactical pen/stylus, 3 batteries

⁵ = LRH = Long Range Hunter

⁶ = BDX = Communicates via bluetooth with SIG's SIERRA / BDX scopes in order to indicate holdoff in the reticle according to one of the ballistic profiles entered via an app into the rangefinder. Some of the 2000 series models also allow the pairing via bluetooth of a Kestrel anemometer.

⁷ = 1M = Laser Class 1M (C1M) (slightly less powerful)

3R = Laser Class 3R (C3R) (slightly more powerful)

⁸ = LOS = Line of Sight = normal measure, actual distance, requiring that the angle is taken into account when making ballistic calculations.

AMR = Angle Modified Range = measure that takes the angle already into account, it's the range adjusted for the angle

⁹ = OLED = LED display that can be lit up, and brightness adjusts automatically, unless otherwise noted

¹⁰ = No auto-brightness

¹¹ = This model is only produced for Cabelas, a "Cabela Exclusive." It has three openings in the front, unlike the 2000 7x25 model which has two openings.