



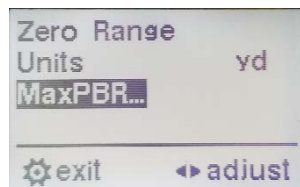
What is Maximum Point Blank Range?

With firmware update **1.35**, the Kestrel 5700 Elite now has the ability to calculate Maximum Point Blank Range.

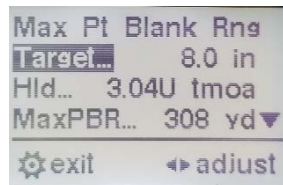
To access:



In Gun menu,
highlight ZR and
press select.



Select MaxPBR



Enter the Target size
(i.e. Vital Zone)



Kestrel will calculate
the values for you.

Maximum Point Blank Range is the farthest distance you can shoot at the target without holding over.

Target: Enter the size of the “vital zone” for the target you are shooting. Typically a whitetail deer’s vital zone is roughly 8 inches.

MPBHld/Hld: This is the elevation hold to use to ensure you hit the vital zone.

MaxPBR: This is the max range in which this hold will work.

NoGo: When looking in the scope, if image is smaller than this number, the target is too far away to shoot.

FarZR: This is the point in which the bullet will cross the horizontal path to the target.

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