



TRIGGERTECH

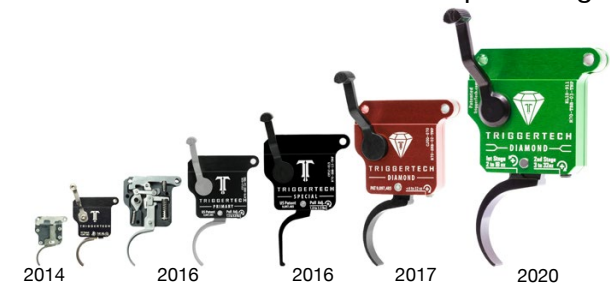


2020 Mini Catalog

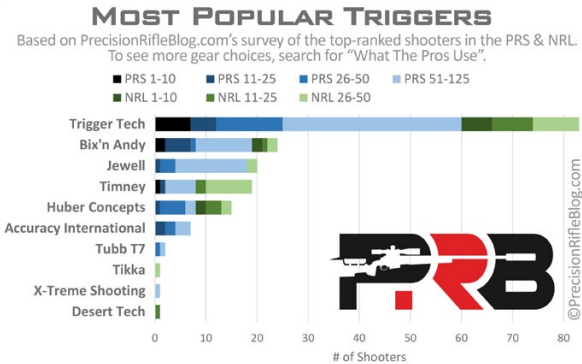
We believe in Precise Trigger Control

OUR VISION is to revolutionize the firearm and crossbow industries through innovation, technology, and manufacturing excellence.

OUR MISSION is to WOW our customers by providing them products without rival that enhance their success without compromising on reliability or safety.



"The Diamond is the most consistent and crisp breaking trigger I have ever used. It has made me aware of the creep that exists in all other triggers." - **Brian Allen**



Zero Creep ⌚

Our Zero Creep Technology™ triggers offer an exceptionally crisp break (like a glass rod) and we guarantee your accuracy and precision will improve.

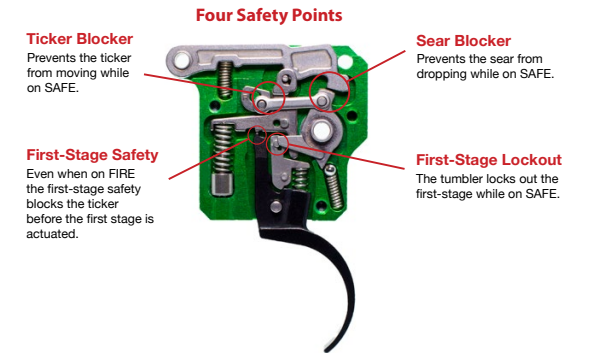


Reset ↺

Our patented TKR Technology™ ensures reset is extremely short yet remains tactile and forceful enough that you will make follow-up shots with more accuracy, precision and confidence.

Overtravel

Our patented TKR Technology™ minimizes overtravel so your sight picture experiences less disruption and sets you up for the perfect reset.



Adjustability

Our patented CLKR Technology™ features an easy-to-access adjustment screw that provides positive feedback enabling you to adjust your trigger's pull weight quickly with confidence.

REM 700 TRIGGERS

Core Technology

Action: Bolt - Remington 700
Zero Creep™: Yes - ZCT™
CLKR™: Yes - Inc. Adjustable
Take Up: Single & Two-Stage
Overtravel: TKR™ - Sub 0.015"
Material: 7075 Aluminum & Stainless Steel

Break Weight Range

Primary: 1.5 to 4.0 lbs (1oz per click)
Special: 1.0 to 3.5 lbs (1oz per click)
Diamond: <4oz to 32oz (0.2/2oz per click)

Customization

Trigger Lever: Curved, Flat, Pro*
Lever Color: Stainless or PVD Black
Bolt Release: With or Without
Hand: Right or Left



*Pro Lever - Available
for Diamonds & Specials

Adjustment Screw
Accessible Through
Trigger Guard On
All Rem 700 Triggers



AR TRIGGERS

Core Technology

Action: Semi Auto
Platforms: AR15, AR10, AR9, MPX, MCX
Zero Creep™: Yes - ZCT™
FLTWR™: Yes - Hard Primer
Take Up: Short Two Stage (1911 Style)
Overtravel: TKR™ - Sub 0.030"
Reset: TKR™ - Sub 0.030"
Pin Size: Mil Spec 0.154"
Material: 7075 Aluminum & Stainless Steel

Break Weight Range

Diamond: 1.5 to 4.0 lbs (0.2/0.6 oz per click)
Adaptable: 2.5 to 5.0 lbs (0.2/0.6 oz per click)
Competitive: Fixed at 3.5 lbs
Combat: Fixed at 5.5 lbs

Customization

Trigger Lever: Curved or Flat
Lever Color: Stainless or PVD Black



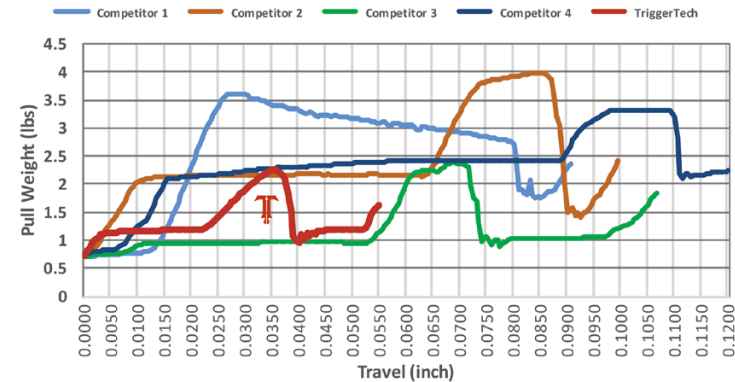
Snug Screws
To Retain
Mil-Spec
0.154" Pins

Diamond & Adaptable
Are Easily Adjusted



COMPETITOR COMPARISON

This Dvorak Trigger scan shows TriggerTech's Adaptable AR Primary Trigger set at 2.25 lbs against 4 leading friction-based, aftermarket AR15 triggers. These scans highlight what you feel when you shoot a TriggerTech. There is no comparison.



		1	2	3	4	
Take Up	20	N/A	54	42	74	thou
Peak Force	2.2	3.6	4.0	2.4	3.3	lb
Creep	0	54	14	11	17	thou
Reset	18	70	79	22	96	thou
Energy Single Shot	0.05			0.08		in*lb
Energy Multi Shot	0.03	0.20	0.20	0.04	0.24	in*lb

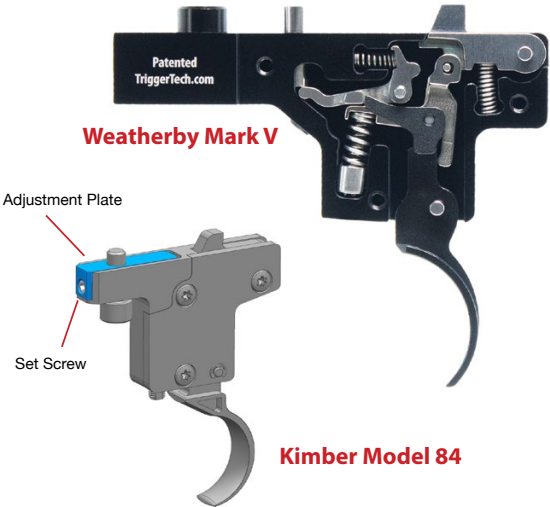
PARTNERSHIPS

TriggerTech is trusted as a preferred supplier by a growing number of leading original equipment manufactures. Whether you are looking for one of our production triggers or something totally custom we have got you covered. Our Zero Creep Technology™ makes more things possible in terms of what specifications we can engineer into a trigger.



OEM SOLUTIONS

Want something custom? Have a major technical problem to overcome? TriggerTech's in-house production and R&D capabilities will exceed your expectations.





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