				Fi	rst Focal plane reticl	le Scopes				
	Small Class			Middle Class			Large Class			
Classification	March-F	March-F	March-F	March-F	March-F	March-FX	March-FX	March-FX	Genesis	Genesis
Magnification	1-8x24Shorty	1-8x24	1-10x24Shorty	3-24x42	3-24x52	4.5-28x52 WideAngle	5-40x56	5-42x56 WideAngle	4-40x52Genesis	6-60x56Genesi
Lightweight	*	*	*	0	0	0	0			
Large Elevation travel	0	0	0	0	0	0		0	*	**
Exit pupil	0	0	*					0		
Depth of focus	0	0	0	0						
Daylight bright illumination			O (DR-1 reticle)							
Lockable turrets								0		
Wide Angle eyepiece						O		*	0	0
Fast focus eyepiece			0			0		0	0	
Super ED lenses						* Wide Angle		*○ Wide Angle	⊖ High Master	⊖ High Maste
Temperature								0	0	0
anti-drift lens High Image Quality				<	< =	= *(~△)	0	*(△~) 〇	**	***
Shooting category	Hunting Tactical shooting	Hunting Tactical shooting	Hunting Tactical shooting	Hunting Tactical shooting	Hunting Tactical shooting	PRS (priority to compactness) Hunting Tactical shooting	PRS (priority to IQ) Long range shooting Hunting	Semi- ELR Long range shooting Hunting	Long range shooting ELR	Long range shoot ELR
Notes	100yard fixed focus. "Shorty" custom designed scope mount with double diameter rings is required.	Side focus adjustment from 10yard-infinity.	The newest March Dual Reticle has the convenience of the FFP reticle scale which magnifies and reduces according to the magnification and of the SFP reticle with the constant thickness of the line. Day bright fiber dot illumination is on SFP makes it easier to acquire target.	and has a greater resolving power. The depth of focus will be shallower than the 3-24x42, we recommend that you attach a MD disk if you wish to increase the depth of focus. If you only		To increase the IQ of the compact 4.5-28x52, Super ED lenses are used. 25degree wide angle eyepiece provides more visual information and this comes with a special large turret designed for PRS. But as the IQ is different between the center and the peripheral part some people may find the IQ less than our other 52mm obj lens scopes due to the nature of the WideAngle eyepiece.	The overall length of 5- 40x56 is longer than 5- 42x56 by 20mm.The FOV is our standard 20°. Edge to edge clarity is better than in the 5- 42x56.	The overall length is short which provides for increased adjustment travel. Super ED lenses are used to enhance IQ of a short scope. This scope has the widest FOV (26°) and has an elevation travel amount of 40MIL. It has our newest lockable turrets.But as the IQ is different between the center and the peripheral part some people may find the IQ less than 5-40x56 due to the nature of the WideAngle eyepiece.	When you turn the elevation turret of Genesis the scope body inclines. This unique designs allows you to always see through the central part of the lens resulting in superb image quality (IQ). 6-60x56 Genesis has 114MIL(400MOA) and 4-40x52 has 86MIL elevation travel. Temperature anti-drift lens system naturally adapt to rapid changes in temperature to maintain focus and clarity ove a wide range of conditions.	
ank levation travel xit pupil (low) epth of focus enses enses	8mm-: , 6-7.9mm: , 8 24obj lens: , 42mm obj the depth of focus becc large objective lens, by We use fully multi coate The High Master model	D-79MIL(135MOA-269M 5mm-:O At a bright of j lens:O Depth of foc omes deeper. A scope w r attaching a MD disk to ed lenses for all our scop l scopes have 2 Super EE	condition, pupil size is 2- us refers to the range ov ith a larger objective len- the objective lens, it will ses. ED lens and Super E D lens elements within it	3mm. At a dark condition er which the image plan s takes in more light whi increase the depth of fo D lenses(High Master le s lens system.The Super	e can be moved while sh ch is useful under low lig icus by up to 50%(35mm ns system) are assemble ED lens element is an ir	arpness is maintained. In ge ght condition and the resolvi MDdisk), 40%(43mm MDdis ed in 30mm and 34mm body	neral, the smaller the obje ng power is larger than wit k). Shooting various distan tube scopes. th optical characteristics e	:(0), 24degree-:() the same as with naked eye unc exctive lens is and the lower the th smaller objective lens. If you nees in a short time may require even closer to pure fluorite crys	power you use is, use a scope with a re deeper focal depth.	

Some of our High Master lens systems use temperature anti-drift lens to naturally adapt to changes in temperature to maintain focus and clarity over a wide range of conditions.