_N-L100

- TURN YOUR COMPACT NIGHT VISION DEVICE INTO A POWERFUL. LONG-RANGE OBSERVATION SYSTEM!
- ALL GLASS, MULTI-ELEMENT, MULTICOATED OPTICS WITH SUPER FAST LIGHT TRANSMISSION
- DESIGNED SPECIFICALLY FOR USE WITH GEN-2+ PRODUCTS
- QUICKLY REPLACES THE ORIGINAL 1X OBJECTIVE LENS
- PROVIDES 4X IMAGE MAGNIFICATION WITHOUT MUCH VISIBLE LIGHT LOSS
- CAN BE USED IN CONJUNCTION WITH THE EXTENDED RANGE IR ILLUMINATORS
- FITS TO THE FOLLOWING MODELS:

LN-EM1-MS LN-EBG1

LN-EMG1 LN-EBG1-PRO LN-EMG1-PRO



LN-L100 lens shown with our LN-EBG1 bi ocular goggles & LN-EIR1 LED extended range IR illuminator

N-L165

- TURN YOUR COMPACT NIGHT VISION DEVICE INTO A POWERFUL, LONG-RANGE OBSERVATION SYSTEM!
- ALL GLASS, MULTI-ELEMENT, MULTICOATED OPTICS WITH SUPER FAST LIGHT TRANSMISSION
- DESIGNED SPECIFICALLY FOR USE WITH GEN-2+ PRODUCTS
- QUICKLY REPLACES THE ORIGINAL 1X OBJECTIVE LENS
- PROVIDES POWERFUL 7X IMAGE MAGNIFICATION WITH MINIMAL LIGHT LOSS
- FITS TO THE FOLLOWING MODELS:

LN-EM1-MS

LN-EMG1

LN-EMG1-PRO

LN-EBG1

LN-L100

LN-EBG 1-PRO

LN-L165 lens shown with our LN-EM1 monocular

OUR NEW HIGH MAGNIFICATION LENSES INCORPORATE THE LATEST TECHNOLOGIES IN NIGHT VISION OPTICS AND TURN YOUR PALM SIZED MONOCULAR OR BI-OCULAR GOGGLES INTO A HIGH-QUALITY LONG DISTANCE **OBSERVATION SYSTEM WITH ABSOLUTE MINIMAL LIGHT LOSS!**

FEATURING MULTI-ELEMENTS ALL-GLASS LENSES WITH MULTIPLE LEVELS OF OUR PROPRIETORY COATING, WHICH AIDS IN FASTER LIGHT TRANSMISSION, THE LN-L100 AND LN-L165 ARE PRECISELY CALCULATED TO WORK BEST WITH OUR ELITE-PERFORMANCE MODELS.

BUILT FROM ALUMINUM THE LENS BARRELS ARE SECURE, STURDY, RESIST NATURE ELEMENTS AND MATCH THE EXTERIORS OF OUR NIGHT VISION MODELS FOR SEAMLESS LOOK AND FEEL. ATTACHING THE LENS IS A QUICK AND EASY PROCESS AND ONCE ATTACHED THE LENS PROVIDE FULL FIELD OF VIEW AND UNMATCHED IMAGE CLARITY UNLIKE "DOUBLER" OR "TRIPLER" SYSTEMS THAT ATTACH OVER THE STANDARD 1X LENS, GREATLY REDUCING THE VISIBLE FIELD OF VIEW AND ADVERSLEY AFFECTING THE IMAGE BRIGHTNESS.



To see our full line of products, please visit our website:

www.lunaoptics.com



LN-L165

QUALITY YOU CAN SEE...EVEN IN THE DARK."