



# Together, Let's Reduce our Carbon Footprint, One Case at a Time

The future is here! At Nanuk, we are thrilled to introduce our latest innovation in high-end protective cases: our new Nanuk-R Collection.

We firmly believe that quality and sustainability can go hand in hand. While retaining the same level of protection, durability and functionality, we are taking a significant step toward reducing our carbon footprint with our Nanuk-R Collection.

As a company, we understand the importance of environmental responsibility and the urgent need to address the challenges our planet faces. With this in mind, we have dedicated our efforts to create a product that not only meets our customers' expectations for quality and performance but also contributes to the greater good.

By utilizing recycled materials in the manufacturing process, we can reduce the

demand for virgin resins, minimizing the strain on our planet's resources. Every recycled case we produce helps to divert waste from landfills, making a tangible impact on reducing environmental pollution.



Rest assured, our commitment to producing high-end protective cases remains unwavering.

In addition to the fact that NANUK-R cases are designed for long-term use and recyclability, the shell of the NANUK-R Collection is made from a minimum of 95% post-consumer recycled resin.



Each case made of recycled resin undergoes rigorous quality control measures to ensure it meets our strict standards for durability, reliability, and functionality. We are proud to say that our recycled Nanuk cases offer the same level of protection and performance as their non-recycled counterparts.

As a customer, when you choose our recycled cases, you become a part of the solution. You contribute to the preservation of our environment by supporting sustainable practices and the circular economy.

Together, we can make a difference.

Join us in our mission to protect your devices and the planet.

# **IN STOCK MODELS**

\*Other sizes are available upon request



## **SPECIFICATIONS**

	Interior dimensions	Exterior dimensions	Weight empty	Colors	Baggage	Retractable handle	Wheels
904	L8.4" × W6.0" × H3.7" L213mm × W152mm × H94mm	L10.2" × W7.9" × H4.5" L259mm × W201mm × H114mm	1.6 lb 0.7 kg	•	Carry-on		
909	L11.4" × W7.0" × H3.7" L291mm × W178mm × H93mm	L12.6" × W9.0" × H4.4" L321mm × W229mm × H111mm	2.1 lb 1.0 kg	•	Carry-on		
910	L13.2" × W9.2" × H4.1" L336mm × W234mm × H104mm	L14.3" × W11.1" × H4.7" L363mm × W282mm × H120mm	3.0 lb 1.4 kg	•	Carry-on		
915	L13.8" × W9.3" × H6.2" L351mm × W236mm × H157mm	L15.8" × W12.1" × H6.8" L401mm × W307mm × H173mm	4.4 lb 2.0 kg	•	Carry-on		
925	L17.0" × W11.8" × H6.4" L432mm × W300mm × H163mm	L18.7" × W14.8" × H7.0" L475mm × W376mm × H178mm	6.2 lb 2.8 kg	•	Carry-on		
935	L20.5" × W11.3" × H7.5" L521mm × W287mm × H191mm	L22.0" × W14.0" × H9.0" L559mm × W356mm × H229mm	11.6 lb 5.3 kg	•	Carry-on*	•	•

\*check with airline company

# The NANUK™ Advantage

Indestructible Recycled Resin







Polyurethane Wheels





# **CERTIFICATIONS:**



DEF-STAN 81-41 / STANAG 4280 WATER SPRAY



IP6X INGRESS PROTECTION DUSTPROOF



DEF-STAN 81-41 / STANAG 4280 IMPACT



IPX7 INGRESS PROTECTION WATERPROOF



DEF-STAN 81-41 / STANAG 4280 DRY HEAT



MIL-STD-810G Immersion



DEF-STAN 81-41 / STANAG 4280 LOW TEMP



ATA SPECIFICATION 300 CATEGORY 1 IMPACT









RECYCLED RESIN



MADE IN CANADA



# North America Headquarters

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