

16 gauge shotgun history

16 gauge shotgun history traces the evolution of one of the most versatile and enduring shotgun calibers in American and global firearms heritage. Known for its balanced power, manageable recoil, and adaptability, the 16 gauge has long held a respected place among hunters, sport shooters, and firearm collectors. This article explores the origins and development of the 16 gauge shotgun, its technical specifications, and its role in hunting and sport shooting traditions. Additionally, it covers the reasons behind its popularity and eventual decline relative to other gauges, as well as modern uses and ongoing production. By understanding the comprehensive history and technical aspects of the 16 gauge shotgun, enthusiasts and historians alike can appreciate its unique contributions to the firearms world. The following sections will provide an in-depth look into the 16 gauge shotgun's past, design, usage, and legacy.

- Origins and Early Development of the 16 Gauge Shotgun
- Technical Specifications and Design Features
- Popularity and Applications in Hunting and Sport Shooting
- Decline and Modern Status of the 16 Gauge
- Collectibility and Legacy of the 16 Gauge Shotgun

Origins and Early Development of the 16 Gauge Shotgun

The 16 gauge shotgun emerged during the 19th century as a middle-ground option between the larger 12 gauge and smaller 20 gauge shotguns. The term "gauge" refers to the diameter of the shotgun bore, with the 16 gauge measuring approximately 0.662 inches in diameter. The concept of measuring shotgun bore by gauge originated in England and the United States, where the gauge number corresponds to the number of lead balls of bore diameter that make up one pound. The 16 gauge offered a balance of power and weight, making it appealing for various shooting activities.

Early Manufacturing and Popularity

Early 16 gauge shotguns were manufactured by prominent gunmakers in both Europe and America, including companies such as Winchester, Remington, and Parker Brothers. The gauge gained early popularity due to its versatility; it was powerful enough for upland game and waterfowl hunting while producing less recoil than the 12 gauge. Many hunters favored the 16 gauge for its ability to deliver effective shots at moderate ranges without the bulk and weight of larger gauges.

Technical Specifications and Design Features

The 16 gauge shotgun is characterized by its bore diameter of approximately 0.662 inches, which sits between the 12 gauge (0.729 inches) and the 20 gauge (0.615 inches). This intermediate size allows for a unique balance of shot payload and manageability. Historically, 16 gauge shotguns featured barrel lengths ranging from 26 to 30 inches, with both single and double barrel configurations widely produced.

Gauge Measurement and Ammunition

Gauge measurement is based on the weight of lead balls that fit the bore; in the case of the 16 gauge, 16 lead balls of the bore diameter equal one pound. Ammunition for the 16 gauge typically includes shells loaded with varying shot sizes, from small birdshot to large buckshot, making it suitable for a variety of targets.

Common Action Types and Materials

The 16 gauge shotgun has been manufactured with several action types including break-action (single and double barrel), pump-action, and semi-automatic. Early models often featured beautifully crafted wood stocks and blued or case-hardened steel barrels. Over time, modern materials and manufacturing techniques have been introduced, but many shooters and collectors prize the classic designs for their craftsmanship and reliability.

Popularity and Applications in Hunting and Sport Shooting

Throughout its history, the 16 gauge shotgun was a favored choice for hunters pursuing a wide range of game, from upland birds like pheasants and grouse to waterfowl such as ducks and geese. Its moderate recoil made it accessible to shooters of varying skill levels, while its power was sufficient for ethical kills at typical hunting distances.

Advantages for Hunting

- Balanced recoil for improved shooting comfort and accuracy
- Effective shot patterns for medium-range targets
- Versatility across a spectrum of game species
- Lighter weight compared to 12 gauge, enhancing mobility

Sporting Clays and Competitive Shooting

The 16 gauge also found a niche within sport shooting disciplines, such as sporting clays, trap, and skeet. Its moderate power and manageable size offered an enjoyable shooting experience,

particularly among enthusiasts who preferred a gauge that differed from the more common 12 and 20 gauges. Several competitive shooters appreciated the 16 gauge for its unique challenge and historical significance.

Decline and Modern Status of the 16 Gauge

Despite its advantages, the 16 gauge shotgun experienced a decline in popularity beginning in the mid-20th century. The rise of the 20 gauge as a lighter, lower-recoil option and the enduring dominance of the 12 gauge contributed to the 16 gauge's reduced prevalence. Many manufacturers gradually ceased production of 16 gauge models, focusing instead on more popular gauges.

Factors Contributing to Decline

- Increased availability and variety of 20 gauge shotguns
- Standardization of 12 gauge as the primary hunting and sporting shotgun
- Reduced ammunition availability for the 16 gauge
- Changing hunting regulations and preferences favoring other gauges

Contemporary Production and Use

While no longer mainstream, the 16 gauge shotgun remains in production by select manufacturers and enjoys a loyal following among collectors and hunters who appreciate its historical value and shooting characteristics. Modern 16 gauge shotguns are often crafted with updated materials and technologies, offering a blend of tradition and innovation. Ammunition manufacturers continue to produce 16 gauge shells, albeit in limited varieties.

Collectibility and Legacy of the 16 Gauge Shotgun

The 16 gauge shotgun holds a special place in the history of American and international firearms. Its blend of power, elegance, and versatility has made it a sought-after item for collectors and shooting enthusiasts. Vintage models, especially those from renowned manufacturers and custom gunsmiths, command significant interest and value in the firearms market.

Notable Manufacturers and Models

- Winchester Model 21 – a premium double-barrel 16 gauge shotgun
- Remington Model 31 – a classic pump-action 16 gauge
- Parker Brothers side-by-sides – highly prized for craftsmanship

- Various custom and bespoke 16 gauge shotguns by European makers

Preservation and Historical Importance

Collectors and historians value the 16 gauge shotgun not only for its shooting capabilities but also as a representation of a transitional era in shotgun design. Its history reflects changes in hunting culture, ammunition technology, and firearm manufacturing. Preservation efforts and continued interest ensure that the 16 gauge shotgun's story remains a vibrant chapter in the annals of firearms history.

Frequently Asked Questions

When was the 16 gauge shotgun first introduced?

The 16 gauge shotgun was first introduced in the late 19th century as a versatile firearm option between the smaller 20 gauge and the larger 12 gauge shotguns.

Why was the 16 gauge shotgun popular in the early 20th century?

The 16 gauge shotgun was popular in the early 20th century due to its balanced power and lighter recoil, making it ideal for upland bird hunting and small game.

What caused the decline in popularity of the 16 gauge shotgun?

The decline of the 16 gauge shotgun's popularity was mainly due to the rise of the 12 gauge, which offered more power and ammunition availability, and the 20 gauge, which was lighter and easier to handle.

How does the 16 gauge shotgun compare to the 12 gauge and 20 gauge in terms of size and power?

The 16 gauge shotgun is intermediate in size and power between the 12 gauge, which is larger and more powerful, and the 20 gauge, which is smaller and less powerful.

Were there any famous manufacturers known for producing 16 gauge shotguns?

Yes, renowned manufacturers like Winchester, Browning, and Remington produced notable 16 gauge shotguns, appreciated for their quality and craftsmanship.

Is the 16 gauge shotgun still produced today?

While less common, some manufacturers still produce 16 gauge shotguns, catering to enthusiasts and hunters who appreciate its unique balance of power and handling.

What types of hunting was the 16 gauge shotgun traditionally used for?

The 16 gauge shotgun was traditionally used for upland bird hunting, such as pheasants and quail, as well as small to medium game hunting.

How did the ammunition for the 16 gauge shotgun evolve over time?

Ammunition for the 16 gauge evolved from black powder shells to modern smokeless powder cartridges, improving reliability, power, and variety for different hunting needs.

Additional Resources

1. *The Legacy of the 16 Gauge Shotgun: Evolution and Impact*

This book offers a comprehensive history of the 16 gauge shotgun, tracing its origins from the 19th century to modern times. It explores the technological advancements that shaped the design and functionality of this versatile firearm. Readers will find detailed accounts of its use in hunting, sport shooting, and military contexts, highlighting why the 16 gauge remains a favorite among enthusiasts.

2. *Classic Shotguns: The Rise and Fall of the 16 Gauge*

Focusing on the golden age of the 16 gauge shotgun, this volume delves into the factors that contributed to its popularity and subsequent decline. The author examines major manufacturers, notable models, and the cultural significance of the 16 gauge in American and European shooting traditions. Illustrated with rare photographs, the book is both informative and visually engaging.

3. *16 Gauge Shotguns: A Collector's Guide*

This guide is tailored for collectors and historians interested in the 16 gauge shotgun. It provides detailed descriptions, production histories, and identification tips for a wide range of classic and rare models. The book also covers maintenance and restoration advice, making it an essential resource for preserving these historic firearms.

4. *The Art of the 16 Gauge: Design and Craftsmanship*

Highlighting the artistry behind the 16 gauge shotgun, this book celebrates the craftsmanship of renowned gunsmiths and manufacturers. It discusses the intricate woodwork, engraving, and mechanical innovations that distinguish high-quality 16 gauge shotguns. Readers gain insight into how form and function combine to create both beautiful and effective firearms.

5. *Hunting with the 16 Gauge: Traditions and Techniques*

This book explores the practical use of the 16 gauge shotgun in hunting environments. It covers historical and contemporary hunting techniques suited to this gauge, including shot selection and game types. Personal anecdotes and expert advice enrich the narrative, making it valuable for both novice and experienced hunters.

6. *American Shotgun History: The Role of the 16 Gauge*

A detailed exploration of the 16 gauge shotgun's place in American firearms history, this book chronicles its development alongside major social and technological changes. It highlights key manufacturers such as Winchester and Remington, and discusses how the 16 gauge influenced American hunting and shooting sports. The book also touches on legislation and cultural attitudes affecting shotgun use.

7. *The Mechanics of the 16 Gauge Shotgun*

Focusing on the engineering aspects, this book explains the mechanical principles behind the 16 gauge shotgun's design. It covers barrel construction, firing mechanisms, and ammunition specifics. Technical diagrams and clear explanations make complex concepts accessible to readers interested in firearm mechanics.

8. *Shotgun Chronicles: Stories of the 16 Gauge in Warfare and Sport*

This collection of stories highlights the diverse roles the 16 gauge shotgun has played in both military and sporting contexts. From trench warfare to competitive shooting events, the book provides vivid accounts of the shotgun's versatility and reliability. Personal memoirs and expert interviews add depth and authenticity to the historical narrative.

9. *Vintage 16 Gauge Shotguns: Identification and Appraisal*

An indispensable resource for appraisers and enthusiasts, this book focuses on identifying and valuing vintage 16 gauge shotguns. It includes detailed photographs, marking guides, and market trends to assist in accurate appraisal. The author's expertise provides readers with confidence in assessing the historical and monetary worth of their firearms.

16 Gauge Shotgun History

Find other PDF articles:

<https://admin.nordenson.com/archive-library-104/files?docid=HbG58-1557&title=belt-diagram-john-deere.pdf>

16 gauge shotgun history: History of Remington Firearms Roy Marcot, 2005-06 A fully illustrated history of one of America's finest and most innovative company.

16 gauge shotgun history: The Crimson Era - American Firearms: A History and Guide Pasquale De Marco, 2025-07-26 In the tapestry of American history, firearms have played a pivotal role, shaping the nation's identity, securing its independence, and driving its westward expansion. From the early muskets of the colonial era to the modern sporting rifles of today, firearms have been integral to the American experience. In this comprehensive guide, we delve into the rich legacy of American firearms, exploring their historical significance, technological advancements, and cultural impact. From the iconic muskets that helped secure American independence to the high-tech weapons of today, we uncover the stories behind the firearms that have shaped a nation. With meticulous research and engaging storytelling, this book provides a comprehensive overview of American firearms, their historical impact, and their enduring legacy. Whether you're a firearms enthusiast, a history buff, or simply seeking to deepen your understanding of American culture, this book offers a wealth of knowledge and insights into the fascinating world of American firearms. Inside, you'll discover: * The major firearms used in key historical events, from the Revolutionary

War to the Civil War and beyond. * The development of new technologies, from the invention of the repeating rifle to the introduction of smokeless powder, and their impact on warfare and hunting. * The cultural significance of firearms in America, from their portrayal in popular culture to their influence on fashion and design. * The ongoing debate over gun control and the Second Amendment, examining the complex legal and social issues surrounding firearms ownership and use. Whether you're a seasoned firearms expert or simply seeking to deepen your understanding of American history, this book offers a captivating journey through the evolution of these powerful tools. If you like this book, write a review!

16 gauge shotgun history: *Murders, Mysteries and History of Lorain County, Ohio, 1824-1956* Don Hilton, 2018-04-20 There's Nothing Like Capital Crime! Murders, Mysteries and History is an entertaining, fast-paced, and unique mix of forgotten killings, investigations, and criminal trials culled from court records and mixed with the news of long ago. Get the scoop on hundreds of real crimes and unsolved murders. Follow the clues to identify the unknown found washed up on Lake Erie shores. Work your way along sometimes-twisted paths to imprisonment or freedom. Victims, suspects, perpetrators. Judges, lawyers, witnesses, juries. Time spent in the big house, executions, and simply getting away with murder. If you love true-crime or mysteries, or enjoy history, this book is for you! Never gory, but haunting, fascinating, and perhaps brutal all at the same time. Murders, Mysteries and History reminds us that the past is never perfect.

16 gauge shotgun history: *The History of Winchester Firearms 1866-1992* Thomas Henshaw, 1993 Photographs and text present the history of the Winchester firearm, including their rifles, shotguns and revolvers beginning in 1866 to 1992.

16 gauge shotgun history: *The Best Gun in the World* Robert S. Seigler, 2017-10-31 A thoroughly researched account of weapons innovation and industrialization in South Carolina during the Civil War and the man who made it happen. A year after seceding from the Union, South Carolina and the Confederate States government faced the daunting challenge of equipping soldiers with weapons, ammunition, and other military implements during the American Civil War. In *The Best Gun in the World*, Robert S. Seigler explains how South Carolina created its own armory and then enlisted the help of a weapons technology inventor to meet the demand. Seigler mined state and federal factory records, national and state archives, and US patents for detailed information on weapons production, the salaries and status of free and enslaved employees, and other financial records to reveal an interesting, distinctive story of technological innovation and industrialization in South Carolina. George Woodward Morse, originally from New Hampshire, was a machinist and firearms innovator, who settled in Louisiana in the 1840s. He invented a reliable breechloading firearm in the mid-1850s to replace muzzleloaders that were ubiquitous throughout the world. Essential to the successful operation of any breechloader was its ammunition, and Morse perfected the first metallic, center-fire, pre-primed cartridge, his most notable contribution to the development of modern firearms. The US War Department tested Morse rifles and cartridges prior to the beginning of the Civil War and contracted with the inventor to produce the weapons at Harpers Ferry Armory. However, when the war began, Morse, a slave-holding plantation owner, determined that he could sell more of his guns in the South. The South Carolina State Military Works originally designed to cast cannon, produced Morse's carbine and modified muskets, brass cartridges, cartridge boxes, and other military accoutrements. The armory ultimately produced only about 1,350 Morse firearms. For the next twenty years, Morse sought to regain his legacy as the inventor of the center-fire brass cartridges that are today standard ammunition for military and sporting firearms. "Does justice to one of the greatest stories in American firearms history. If George Woodward Morse had not sided with the Confederacy, his name might be as famous today as Colt or Winchester." —Gordon L. Jones, Atlanta History Center "Excellent and well-researched." —Patrick McCawley, South Carolina Department of Archives and History "For connoisseurs and scholars of military history (especially Civil War), history of technology, or Southern/South Carolina history, this is a must-read and reference volume pertaining to a previously little-known aspect of the nineteenth century that had a far-reaching impact in the manner wars would be fought by soldiers decades

later.” —Barry L. Stiefel, College of Charleston

16 gauge shotgun history: *Current Methods in Forensic Gunshot Residue Analysis* A. J. Schwoeble, David L. Exline, 2000-06-27 With the improvements in collection methods and analytical tools that allow more thorough analyses, gunshot residue examination has made a dramatic impact as an area of trace evidence essential to the investigation and prosecution of violent crime. *Current Methods in Forensic Gunshot Residue Analysis* deals with major areas of gunshot residue analysis, including current and future methods of analysis, collection techniques, interpretation of evidence, expert testimony and report writing. This text is a necessity for forensic scientists conducting this type of analysis and anyone involved in the investigation and prosecution of violent crimes involving firearms.

16 gauge shotgun history: *Timberland Historical Archaeology Notes* Brian D. Dillon, 1995

16 gauge shotgun history: *Japan's Empire of Birds* Annika A. Culver, 2022-03-24 As a transnational history of science, *Japan's Empire of Birds: Aristocrats, Anglo-Americans, and Transwar Ornithology* focuses on the political aspects of highly mobile Japanese explorer-scientists, or cosmopolitan gentlemen of science, circulating between Japanese and British/American spaces in the transwar period from the 1920s to 1950s. Annika A. Culver examines a network of zoologists united by their practice of ornithology and aristocratic status. She goes on to explore issues of masculinity and race related to this amidst the backdrop of imperial Japan's interwar period of peaceful internationalism, the rise of fascism, the Japanese takeover of Manchuria, and war in China and the Pacific. Culver concludes by investigating how these scientists repurposed their aims during Japan's Allied Occupation and the Cold War. Inspired by geographer Doreen Massey, themes covered in the volume include social space and place in these specific locations and how identities transform to garner social capital and scientific credibility in transnational associations and travel for non-white scientists.

16 gauge shotgun history: *The Shotgun & Its Uses (History of Shooting Series)* East Sussex, 2012-11-07 This fascinating but little-known book was first published in London in 1914. The author was a prolific contributor to the sporting press of that time and was an acknowledged expert on guns and shooting. We have now republished it using the original text and illustrations. The book's 232 pages are a veritable mine of information on the development, manufacturing, choice, and use of the English shotgun and its associated cartridges and loads. Much practical advice is also offered on shooting grouse, pheasant, partridge, woodcock and wildfowl etc, with a multitude of tips on dealing with high birds, coasters, wind direction and weather, flapper-shooting, etc. Fourteen comprehensive chapters deal effectively with each of these subjects and are fully illustrated with vintage black and white photos and illustrations. The original fascinating adverts for guns, cartridges, shooting grounds, equipment etc, have also been retained for historical interest. This early shooting book will prove to be a valuable asset in increasing the knowledge and prowess of all gun-buffs and shooting men.

16 gauge shotgun history: *Portugal Army Weapon Systems Handbook - Strategic Information and Weapon Systems* IBP. Inc., 2017-10-27 2011 Updated Reprint. Updated Annually. Portugal Army Weapon Systems Handbook

16 gauge shotgun history: *Marlin Firearms* William S. Brophy USAR, 1989-05-01 From 1863 to the present--the company and the men who made it successful, the details of all models of rifles and the many other Marlin products.

16 gauge shotgun history: *Field & Stream* , 1985-09 FIELD & STREAM, America's largest outdoor sports magazine, celebrates the outdoor experience with great stories, compelling photography, and sound advice while honoring the traditions hunters and fishermen have passed down for generations.

16 gauge shotgun history: *A History of the Indiana Historical Society, 1830-1980* Lana Ruegamer, 1980

16 gauge shotgun history: *Hunter-trader-trapper* , 1911

16 gauge shotgun history: *Hunters Guide to Shotguns for Upland Game* Terry Boyer,

2007-03-05 Recommendations for purchasing the ultimate all-around shotgun. The best shot to use for quail, grouse, woodcock, partridge, doves, pheasants, and rabbits. Instruction on handloading to tailor shells to different birds and situations.

16 gauge shotgun history: Field & Stream , 1985-09 FIELD & STREAM, America's largest outdoor sports magazine, celebrates the outdoor experience with great stories, compelling photography, and sound advice while honoring the traditions hunters and fishermen have passed down for generations.

16 gauge shotgun history: The Journal of Arizona History, 1982

16 gauge shotgun history: Fur News and Outdoor World, 1927

16 gauge shotgun history: JOE FOSS, FLYING MARINE - The Story Of His Flying Circus As Told To Walter Simmons [Illustrated Edition] Colonel Joseph "Joe" Foss U.S.M.C., 2014-08-15 Illustrated with 22 photos of the Author, his unit and his life. The top American Fighter Ace of World War Two recounts his experiences, combats and victories in the skies above the Pacific. His citation for the Congressional Medal of Honour gives the bare unadorned facts about the eagle-eyed flyer from Sioux Falls, South Dakota; "For outstanding heroism and courage above and beyond the call of duty as executive officer of Marine Fighting Squadron 121, 1st Marine Aircraft Wing, at Guadalcanal. Engaging in almost daily combat with the enemy from 9 October to 19 November 1942, Captain Foss personally shot down 23 Japanese planes and damaged others so severely that their destruction was extremely probable. In addition, during this period, he successfully led a large number of escort missions, skillfully covering reconnaissance, bombing, and photographic planes as well as surface craft. On 15 January 1943, he added 3 more enemy planes to his already brilliant successes for a record of aerial combat achievement unsurpassed in this war. Boldly searching out an approaching enemy force on 25 January, Captain Foss led his 8 F-4F Marine planes and 4 Army P-38's into action and, undaunted by tremendously superior numbers, intercepted and struck with such force that 4 Japanese fighters were shot down and the bombers were turned back without releasing a single bomb. His remarkable flying skill, inspiring leadership, and indomitable fighting spirit were distinctive factors in the defense of strategic American positions on Guadalcanal." One of the most thrilling combat memoirs written of World War Two. Highly recommended.

16 gauge shotgun history: The American Legion Monthly American Legion, 1928

Related to 16 gauge shotgun history

ThinkBook 16+ 2025 ThinkBook 16+

2025 9 CPU 9 9950X3D - 13400F 6+4 16 12400F 4~6K 5600 5600 13400F

2560x1440 2K - 16:9 16:10 1920x1080 1920x1200
2560x1440 2560x1600 3840x2160 3840x2400 1920x1080 “1080P”

2025 9 1. 10-12 8-10 K Pad Y700 12

00000000 - 00 1320000000 3200000000004:3000000065.02 1400000048.76800016:900000069000000
 039000 2420000000 4200000000

2025年9月 CPU使用率CPU使用率R23

...

2025年8月

2K 4K - 2K 1080P 1.7 4K 1080P

16——INFP - 理想主义者 INFP
INFP“温柔”的内心

2025 MateBook D 16 SE 16 16:10

Intel® Core™ i5-13420H

——**ThinkBook 16+ 2025** ThinkBook 16+ “ ”

2025 9 CPU 9 9950X3D - 13400F 6+4 16 12400F 4~6K 5600 5600 13400F

2560x1440 2K - 16:9 16:10 1920x1080 1920x1200 2560x1440 2560x1600 3840x2160 3840x2400 1920x1080 “1080P”

2025 9 1. 10-12 8-10 K Pad Y700 12

- 1 32 32 4:3 65.02 14 48.768 16:9 69 39 2 42 42

2025 9 CPU R23 / CPU CPU

2025 8 PS

2K 4K - 2K 1080P 1.7 4K 1080P

16 ——INFP - INFP 16 INFP INFP 16 “ ”

2025 MateBook D 16 SE 16 16:10 i5-13420H

——**ThinkBook 16+ 2025** ThinkBook 16+ “ ”

2025 9 CPU 9 9950X3D - 13400F 6+4 16 12400F 4~6K 5600 5600 13400F

2560x1440 2K - 16:9 16:10 1920x1080 1920x1200 2560x1440 2560x1600 3840x2160 3840x2400 1920x1080 “1080P”

2025 9 1. 10-12 8-10 K Pad Y700 12

- 1 32 32 4:3 65.02 14 48.768 16:9 69 39 2 42 42

2025 9 CPU R23 / CPU CPU

2025 8 PS

2K 4K - 2K 1080P 1.7 4K 1080P

16 ——INFP - INFP 16 INFP INFP 16 “ ”

2025 MateBook D 16 SE 16 16:10 i5-13420H

——**ThinkBook 16+ 2025** ThinkBook 16+ “ ”

2025 9 CPU 9 9950X3D - 13400F 6+4 16 12400F 4~6K 5600 5600 13400F

2560x1440 2K - 16:9 16:10 1920x1080 1920x1200 2560x1440 2560x1600 3840x2160 3840x2400 1920x1080 “1080P”

2025 9 1. 10-12 8-10 K Pad Y700 12

- 1 32 32 4:3 65.02 14 48.768 16:9 69 39 2 42 42

2025年9月 CPU处理器CPU处理器R23 系列/处理器 系列 处理器CPU处理器处理器处理器CPU处理器
处理器处理器处理器处理器处理器 处理器CPU处理器 系列

2025年8月处理器/处理器 - 系列 PS处理器 处理器处理器 处理器处理器处理器处理器处理器处理器处理器
处理器处理器处理器处理器

2K4K处理器处理器 - 系列 处理器处理器处理器处理器处理器处理器 2K 系列1080P 处理器处理器1.7系列 4K 系列
1080P 处理器处理器 处理器处理器 处理器处理器

系列16系列——INFP处理器处理器 - 系列 处理器处理器处理器处理器INFP系列16处理器处理器处理器 INFP处理器处理器处理器
处理器处理器 INFP系列16处理器“处理器”处理器

2025处理器处理器处理器处理器 系列MateBook D 16 SE 处理器处理器处理器处理器16系列16:10处理器处理器
处理器处理器处理器i5-13420H处理器处理器处理器

处理器处理器——ThinkBook 16+ 2025系列 处理器处理器处理器ThinkBook 16+处理器处理器处理器处理器
处理器处理器处理器“处理器”处理器处理器处理器处理器

2025年 9月 CPU处理器系列9 9950X3D系列 - 系列 13400F 6+4系列16系列12400F处理器处理器4~6K处理器处理器
系列 5600处理器处理器处理器处理器5600处理器13400F处理器

处理器处理器2560x1440系列2K系列 - 系列 处理器处理器处理器处理器 16:9系列16:10 1920x1080系列1920x1200
2560x1440系列2560x1600 3840x2160系列3840x2400 1920x1080处理器“1080P”系列

2025处理器处理器处理器9处理器处理器 处理器 1.处理器 处理器处理器处理器处理器10-12处理器8-10处理器
处理器K Pad处理器Y700系列12处理器处理器

处理器 - 系列 1系列32处理器 32处理器处理器4:3处理器65.02 14处理器48.768系列16:9处理器69处理器
39处理器 2系列42处理器 42处理器

2025年9月 CPU处理器CPU处理器R23 系列/处理器 系列 处理器CPU处理器处理器处理器CPU处理器
处理器处理器处理器处理器处理器 处理器CPU处理器 系列

2025年8月处理器/处理器 - 系列 PS处理器 处理器处理器 处理器处理器处理器处理器处理器处理器处理器
处理器处理器处理器处理器

2K4K处理器处理器处理器 - 系列 处理器处理器处理器处理器处理器处理器 2K 系列1080P 处理器处理器1.7系列 4K 系列
1080P 处理器处理器 处理器处理器 处理器处理器

系列16系列——INFP处理器处理器 - 系列 处理器处理器处理器处理器INFP系列16处理器处理器处理器 INFP处理器处理器处理器
处理器处理器 INFP系列16处理器“处理器”处理器

2025处理器处理器处理器处理器 系列MateBook D 16 SE 处理器处理器处理器处理器16系列16:10处理器处理器
处理器处理器处理器i5-13420H处理器处理器处理器

处理器处理器——ThinkBook 16+ 2025系列 处理器处理器处理器ThinkBook 16+处理器处理器处理器处理器
处理器处理器处理器“处理器”处理器处理器处理器处理器

2025年 9月 CPU处理器系列9 9950X3D系列 - 系列 13400F 6+4系列16系列12400F处理器处理器4~6K处理器处理器
系列 5600处理器处理器处理器处理器5600处理器13400F处理器

处理器处理器2560x1440系列2K系列 - 系列 处理器处理器处理器处理器 16:9系列16:10 1920x1080系列1920x1200
2560x1440系列2560x1600 3840x2160系列3840x2400 1920x1080处理器“1080P”系列

2025处理器处理器处理器9处理器处理器 处理器 1.处理器 处理器处理器处理器处理器10-12处理器8-10处理器
处理器K Pad处理器Y700系列12处理器处理器

处理器 - 系列 1系列32处理器 32处理器处理器4:3处理器65.02 14处理器48.768系列16:9处理器69处理器
39处理器 2系列42处理器 42处理器

2025年9月 CPU处理器CPU处理器R23 系列/处理器 系列 处理器CPU处理器处理器处理器CPU处理器
处理器处理器处理器处理器处理器 处理器CPU处理器 系列

2025年8月处理器/处理器 - 系列 PS处理器 处理器处理器 处理器处理器处理器处理器处理器处理器处理器
处理器处理器处理器处理器

2K4K处理器处理器处理器 - 系列 处理器处理器处理器处理器处理器处理器 2K 系列1080P 处理器处理器1.7系列 4K 系列
1080P 处理器处理器 处理器处理器 处理器处理器

系列16系列——INFP处理器处理器 - 系列 处理器处理器处理器处理器INFP系列16处理器处理器处理器 INFP处理器处理器处理器
处理器处理器 INFP系列16处理器“处理器”处理器

2025处理器处理器处理器处理器 系列MateBook D 16 SE 处理器处理器处理器处理器16系列16:10处理器处理器
处理器处理器处理器i5-13420H处理器处理器处理器

Back to Home: <https://admin.nordenson.com>