

3d printable business card holder

3d printable business card holder designs offer an innovative and customizable solution for professionals looking to showcase their contact information in a unique way. With the rise of 3D printing technology, creating personalized business card holders has become accessible to anyone with a 3D printer. This article explores the benefits of 3D printable business card holders, how to design or find models, the materials used, practical applications, and tips for printing and finishing your holders. Additionally, we will provide insights into popular designs and styles that can elevate your professional presence.

- Introduction
- Benefits of 3D Printable Business Card Holders
- How to Design or Find 3D Models
- Materials for 3D Printing Business Card Holders
- Practical Applications of 3D Printable Holders
- Tips for Printing and Finishing
- Popular Designs and Styles
- Conclusion

Benefits of 3D Printable Business Card Holders

3D printable business card holders provide numerous advantages over traditional holders. One of the most significant benefits is customizability. With 3D printing, you can create holders tailored to your specifications, including size, shape, and design elements that reflect your brand identity.

Another advantage is the cost-effectiveness of producing your own holders. Instead of purchasing expensive, pre-made holders, you can use existing materials or affordable filaments to create high-quality products at a fraction of the cost. Additionally, the ability to print on demand means you can easily update your design whenever necessary.

Moreover, 3D printing allows for creative expression. Whether you want a minimalist design or an intricate pattern, the possibilities are virtually limitless. You can integrate logos, colors, and even textures that resonate with your branding. This level of personalization can make a lasting impression on clients and partners.

Lastly, 3D printable business card holders are environmentally friendly. By producing your holders, you can choose sustainable materials and reduce waste associated with mass production.

How to Design or Find 3D Models

Designing your own 3D printable business card holder can be an enjoyable process, and there are various software options available to assist you. Programs like Tinkercad, Fusion 360, and Blender allow users to create custom designs from scratch or modify existing templates. If you prefer not to design from the ground up, numerous online repositories offer free and paid 3D models.

When looking for models, platforms such as Thingiverse, MyMiniFactory, and Cults3D host a wide array of designs created by other users. Many of these models can be downloaded and printed as-is or adjusted to meet your unique requirements.

Consider the following steps for designing or finding 3D models:

1. Identify the dimensions of standard business cards to ensure proper sizing.
2. Explore existing templates to gauge design possibilities.
3. Utilize design software for customization if you decide to create your own model.
4. Download models from trusted sources, checking for user ratings and reviews.

Materials for 3D Printing Business Card Holders

The choice of material is crucial when creating 3D printable business card holders. Various filaments offer different benefits and aesthetic qualities. Some of the most common materials include:

- **PLA (Polylactic Acid):** This biodegradable option is easy to print, affordable, and available in a variety of colors. It is ideal for beginners.
- **ABS (Acrylonitrile Butadiene Styrene):** Known for its durability, ABS is a strong material that withstands wear and tear. However, it requires a heated bed for successful printing.
- **PETG (Polyethylene Terephthalate Glycol):** This material offers a balance of flexibility and strength, making it resistant to impact and moisture.
- **TPU (Thermoplastic Polyurethane):** If you seek a flexible and rubber-like holder, TPU is an excellent choice, although it can be more challenging to print.

When selecting a material, consider the intended use of the holder, the desired appearance, and your printing capabilities. Each material has specific printing settings and post-processing requirements that can impact the final product.

Practical Applications of 3D Printable Holders

3D printable business card holders are not just practical; they serve various purposes across different industries. Professionals in creative fields often use them to showcase their artistic flair.

For instance, graphic designers may opt for holders that reflect their unique style, while corporate professionals might choose sleek, modern designs that align with their brand image.

Additionally, these holders can be used in trade shows and networking events, allowing professionals to easily distribute their cards while making a memorable impression. They can also be customized for promotional events, featuring logos or slogans that enhance brand visibility.

Here are some practical applications:

- Networking events and conferences
- Trade shows and exhibitions
- Personal branding and marketing
- Corporate gift items

Tips for Printing and Finishing

To achieve the best results with your 3D printed business card holder, attention to detail during the printing and finishing processes is essential. Start by ensuring your 3D printer is calibrated correctly to avoid issues such as warping or misalignment.

Consider using a raft or supports during printing if your design has overhangs. After printing, post-processing steps such as sanding, painting, or applying a protective finish can enhance the appearance of your holder and increase its durability.

Some practical tips include:

- Test print smaller prototypes to check dimensions and fit.
- Experiment with different infill percentages for strength versus weight.
- Apply a primer before painting for a smooth finish.
- Consider sealing the printed holder with a clear coat for added protection.

Popular Designs and Styles

The market for 3D printable business card holders boasts a plethora of designs and styles to choose from. Minimalist holders are popular for their clean lines and modern aesthetics. These designs often feature geometric shapes that emphasize simplicity.

On the other hand, artistic holders can include intricate details, patterns, or even customizable elements that highlight personal branding. Some professionals may opt for themed designs that align with their industry, such as holders shaped like tools for craftsmen or digital motifs for tech professionals.

Here are some popular styles:

- Minimalist geometric designs
- Artistic and decorative patterns
- Themed holders based on profession
- Eco-friendly designs using sustainable materials

Conclusion

3D printable business card holders represent a unique convergence of technology and creativity, allowing professionals to express their brand identity and make memorable impressions. With numerous benefits such as customizability, cost-effectiveness, and eco-friendliness, it's no wonder that many are turning to 3D printing for their business card needs. By understanding how to design or find models, selecting appropriate materials, and employing effective printing and finishing techniques, anyone can create a professional and attractive business card holder that stands out. Whether for personal use or to enhance your company's branding, 3D printable business card holders are an innovative solution that can elevate your professional presence.

Q: What are the advantages of using a 3D printable business card holder?

A: The advantages include customizability to suit personal branding, cost-effectiveness compared to buying traditional holders, creative expression, and environmentally friendly production options.

Q: Can I design my own 3D printable business card holder?

A: Yes, you can design your own holder using software like Tinkercad, Fusion 360, or Blender. Additionally, you can modify existing models found on various online platforms.

Q: What materials are suitable for 3D printing business card holders?

A: Common materials include PLA for ease of use, ABS for strength, PETG for flexibility, and TPU for a rubber-like feel. The choice depends on the desired characteristics of the holder.

Q: What are some practical uses for 3D printable business

card holders?

A: They can be used in networking events, trade shows, personal branding, and as corporate gifts, enhancing visibility and professionalism.

Q: How can I achieve a good finish on my printed holder?

A: Ensure your printer is calibrated correctly, consider post-processing techniques such as sanding and painting, and use a clear coat to protect the surface and enhance the appearance.

Q: Are there specific styles that are popular for business card holders?

A: Yes, popular styles include minimalist geometric designs, artistic patterns, themed holders based on profession, and eco-friendly designs using sustainable materials.

Q: Where can I find 3D models for business card holders?

A: You can find 3D models on platforms like Thingiverse, MyMiniFactory, and Cults3D, where users share free and paid designs that can be downloaded and printed.

Q: What is the process of customizing a 3D model for a business card holder?

A: The customization process involves downloading a base model, using design software to modify dimensions or add features, and then preparing the model for printing by adjusting settings as needed.

Q: Is 3D printing cost-effective for creating business card holders?

A: Yes, 3D printing allows for cost-effective production, especially when creating multiple holders or unique designs, as it eliminates the need for purchasing pre-made options.

Q: Can I print a business card holder with multiple compartments?

A: Yes, you can design a holder with multiple compartments for organizing different cards or items, allowing for increased functionality based on your needs.

3d Printable Business Card Holder

Find other PDF articles:

<https://explore.gcts.edu/gacor1-03/Book?docid=DsC56-7504&title=american-dietetic-association-diet.pdf>

3d printable business card holder: 3D Printing with Autodesk John Biehler, Bill Fane, 2014-05-09 3D Printing with Autodesk Create and Print 3D Objects with 123D, AutoCAD, and Inventor Create amazing 3D-printable objects fast with Autodesk 123D! Imagine it. Then print it! Autodesk 123D gives you all the tools you need and it's free. This easy, full-color guide will help you fully master 3D printing with Autodesk 123D even if you've never done any of this before. Authors John Biehler and Bill Fane have helped thousands of people join the 3D printing revolution—now it's your turn. With step-by-step photos and simple projects, they teach you how to make the most of the whole 123D suite on Windows, Mac, and iPad. New to 3D printing? You'll learn pro techniques for creating models that print perfectly the first time. Want to start fast? Discover how to scan photos straight into your models. Don't have a 3D printer? Learn how to work with today's most popular 3D printing services. John Biehler discovered 3D printing several years ago and built his first 3D printer shortly thereafter. Since then, he's shared his 3D printing knowledge with thousands of people at live events throughout Canada and the Pacific Northwest and through online and broadcast media. He co-founded Vancouver's fastest-growing group of 3D printing enthusiasts. Bill Fane, an Autodesk Authorized Training Centre (ATC) certified instructor, has designed with AutoCAD since 1986. Fane has lectured on AutoCAD and Inventor at Autodesk University since 1995, and at Destination Desktop since 2003. He has written 220 The Learning Curve AutoCAD tutorials for CADalyst and holds 12 patents. From start to finish, 3D Printing with Autodesk 123D covers all you need to know. So stop waiting and start creating! Quickly get comfortable with the 123D workspace and key features Learn the essentials of effective 3D object design Practice 3D design hands-on with simple guided exercises Generate detailed models from photos with 123D Catch Create new 3D character "monsters" with 123D Creature Prepare any 3D model for successful printing Move from existing 3D CAD tools (if you've ever used them) Design parts that are easy to print, and multi-part models that can be printed "pre-assembled" Print through leading 3D printing services such as Shapeways, Ponoko, Fablab, and Hackerspaces

3d printable business card holder: The Business of Additive Manufacturing Harm-Jan Steenhuis, 2023-09-08 Although additive manufacturing (AM), also known as 3D printing, has been around for almost 40 years, few people know how it actually works and the huge impact and benefits it offers. This book explains what AM is, using business theories to explain and illustrate why AM is increasingly being used across industries. The book translates complex engineering technology into relevant managerial terminology, using real-world examples from industries such as apparel, construction and transportation. It provides an introduction into the technical background of AM before expanding on the applications, opportunities and challenges to business models. Offering a unique managerial perspective, this book is aimed primarily at a scholarly audience and those researching across business disciplines, including technology management, manufacturing, production and operations management. It can also be used in emerging business courses on AM.

3d printable business card holder: 3D Printer Projects for Makerspaces Lydia Sloan Cline, 2017-08-18 Learn to model, print, and fabricate your own 3D designs—all with no prior experience! This easy-to-follow, fun guide is full of hands-on 3D printing projects that will inspire makers of all types, ages, and skill levels. The book features highly illustrated, DIY examples that show, step-by-step, how to put 3D printing technology to work in your own designs. 3D Printer Projects for Makerspaces starts with simple one-piece items and then gradually introduces more

complex techniques to make solid, flexible, and multi-piece snap-together creations. Screenshots, diagrams, and source code are provided throughout. Projects include a key charm, topo map, Spirograph game, polygon hat, phone case—even a realistic model plane! • Covers Autodesk Fusion, AutoCAD, Inkscape, SketchUp, Vetric Cut 2D, and more • Shows how to use 3D analysis tools to save time and cut waste • Written by a dedicated maker and college instructor

3d printable business card holder: Sustainability in Smart Manufacturing Saumya Shah, Hemant Nautiyal, Gaurav Gugliani, Ashwani Kumar, Tanuj Namboodri, Yogesh Kumar Singla, 2024-05-14 This text highlights the role of artificial intelligence-powered robots and automation systems in revolutionizing digital manufacturing, covers prod-uct design and customization, and discusses various artificial intelligence algorithms for manufacturing processes and supply chain optimization. It further covers the applications of 3D printing and rapid prototyping for low-carbon development. Features: • Discusses microwave hybrid heating based on innovative joining tech-niques, applications of 3D printing, and rapid prototyping for low carbon development • Explains the role of artificial intelligence in digital manufacturing, data security, privacy issues, and defense mechanism • Provides an overview of artificial intelligence-powered robots and automation systems for revolutionizing digital manufacturing, and techniques for soft robotic structures • Presents case studies related to Six Sigma, digital manufacturing, and supply chain manufacturing • Explains artificial intelligence and machine learning-based high-predicted models for accurate data analysis in industry automation It is primarily written for senior undergraduate, graduate students, and academic researchers in the fields of manufacturing engineering, industrial engineering, production engineering, mechanical engineering, and aerospace engineering.

3d printable business card holder: British and Colonial Printer and Stationer , 1914

3d printable business card holder: The Youth's Companion Nathaniel Willis, Daniel Sharp Ford, 1881 Includes music.

3d printable business card holder: Billboard , 1950-04-08 In its 114th year, Billboard remains the world's premier weekly music publication and a diverse digital, events, brand, content and data licensing platform. Billboard publishes the most trusted charts and offers unrivaled reporting about the latest music, video, gaming, media, digital and mobile entertainment issues and trends.

3d printable business card holder: Smart Cards, Tokens, Security and Applications Keith Mayes, Konstantinos Markantonakis, 2007-12-11 Providing a broad overview of the many card systems and solutions in practical use today, this state-of-the art work is written by contributing authors who are active researchers and acknowledged experts in their field. A single book cannot be found to match both the breadth and depth of content. The book combines a cross-discipline overview of smart cards, tokens and related security and applications plus a technical reference to support further research and study. A step-by-step approach educates the reader and by the end of the book the reader should be able to play an educated role in a smart card related project.

3d printable business card holder: Suits Nina Godiwalla, 2011-02-28 A fiercely ambitious woman from the Persian-Indian community ventures from Houston to New York to follow her dream of working in the world of banking and finance in pursuit of success, honor, and family pride.

3d printable business card holder: Proceedings of the XIII International Symposium SymOrg 2012: Innovative Management and Business Performance , 2012-06-03

3d printable business card holder: ISSE 2004 — Securing Electronic Business Processes Sachar Paulus, 2004 This book presents the most interesting talks given at ISSE 2004 - the forum for the interdisciplinary discussion of how to adequately secure electronic business processes. The topics include: Corporate Governance and why security implies to control the enterprise - Risk Management and how to quantify security threats - Secure Computing and how it will change the way we trust computers - Digital Rights Management and the protection of corporate information. Adequate information security is one of the basic requirements of all electronic business processes. It is crucial for effective solutions that the possibilities offered by security technology can be integrated with the commercial requirements of the applications. The reader may expect

state-of-the-art: best papers of the Conference ISSE 2004.

3d printable business card holder: [Print](#) , 1995-09

3d printable business card holder: *The Photographic news*, ed. by W. Crookes. Vol.1, no.1 - vol.13, no.542; vol.33,34 [imperf. Incorporated with *Amateur photographer*]. , 1859

3d printable business card holder: Scott on Multimedia Law Michael Dennis Scott, 2019

3d printable business card holder: The Business Privacy Law Handbook Charles H. Kennedy, 2008 The complex, evolving world of corporate privacy law is the topic of this one-stop guide. Clearly written in non-technical language, the handbook offers a solid understanding of the industry-specific obligations of banks, healthcare providers, and other lines of business.

3d printable business card holder: International Arbitration John Norton Moore, 2013-02-06 International Arbitration: Contemporary Issues and Innovations brings together papers by top experts on arbitration which examine important contemporary issues in international arbitration.

3d printable business card holder: Truth in Lending Ralph J. Rohner, Frederick H. Miller, Robert A. Cook, Alvin C. Harrell, 2000

3d printable business card holder: Network World , 2003-03-10 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

3d printable business card holder: West's Annotated California Codes California, 1954

3d printable business card holder: English Mechanic and Mirror of Science , 1878

Related to 3d printable business card holder

Sketchfab - The best 3D viewer on the web With a community of over one million creators, we are the world's largest platform to publish, share, and discover 3D content on web, mobile, AR, and VR

3D Design - Tinkercad Learn the basics of 3D design with these guided step-by-step tutorials. With nothing more than an iPad, Tinkercad makes it easy to turn your designs into augmented reality (AR) experiences. It

3D Warehouse Share your models and get inspired with the world's largest 3D model library. 3D Warehouse is a website of searchable, pre-made 3D models that works seamlessly with SketchUp. 3D

Thingiverse - Digital Designs for Physical Objects Download millions of 3D models and files for your 3D printer, laser cutter, or CNC. From custom parts to unique designs, you can find them on Thingiverse

Figuro: Easy 3D Modeling Online Figuro is a free online 3D modeling website for students, 3D hobbyists, artists, game developers and more. Use Figuro to create 3D models quickly and easily

Free 3D Modeling Software | 3D Design Online - SketchUp SketchUp Free is the simplest free 3D modeling software on the web — no strings attached. Bring your 3D design online, and have your SketchUp projects with you wherever you go

Sumo - Sumo3D - Online 3D editing tool Online 3D Editor to build and print 3D models. Integrates with Sumo Library to add models, images, sounds and textures from other apps

Sketchfab - The best 3D viewer on the web With a community of over one million creators, we are the world's largest platform to publish, share, and discover 3D content on web, mobile, AR, and VR

3D Design - Tinkercad Learn the basics of 3D design with these guided step-by-step tutorials. With nothing more than an iPad, Tinkercad makes it easy to turn your designs into augmented reality (AR) experiences. It

3D Warehouse Share your models and get inspired with the world's largest 3D model library. 3D Warehouse is a website of searchable, pre-made 3D models that works seamlessly with SketchUp. 3D

Thingiverse - Digital Designs for Physical Objects Download millions of 3D models and files for your 3D printer, laser cutter, or CNC. From custom parts to unique designs, you can find them on Thingiverse

Figuro: Easy 3D Modeling Online Figuro is a free online 3D modeling website for students, 3D hobbyists, artists, game developers and more. Use Figuro to create 3D models quickly and easily

Free 3D Modeling Software | 3D Design Online - SketchUp SketchUp Free is the simplest free 3D modeling software on the web — no strings attached. Bring your 3D design online, and have your SketchUp projects with you wherever you go

Sumo - Sumo3D - Online 3D editing tool Online 3D Editor to build and print 3D models. Integrates with Sumo Library to add models, images, sounds and textures from other apps

Sketchfab - The best 3D viewer on the web With a community of over one million creators, we are the world's largest platform to publish, share, and discover 3D content on web, mobile, AR, and VR

3D Design - Tinkercad Learn the basics of 3D design with these guided step-by-step tutorials. With nothing more than an iPad, Tinkercad makes it easy to turn your designs into augmented reality (AR) experiences. It

3D Warehouse Share your models and get inspired with the world's largest 3D model library. 3D Warehouse is a website of searchable, pre-made 3D models that works seamlessly with SketchUp. 3D

Thingiverse - Digital Designs for Physical Objects Download millions of 3D models and files for your 3D printer, laser cutter, or CNC. From custom parts to unique designs, you can find them on Thingiverse

Figuro: Easy 3D Modeling Online Figuro is a free online 3D modeling website for students, 3D hobbyists, artists, game developers and more. Use Figuro to create 3D models quickly and easily

Free 3D Modeling Software | 3D Design Online - SketchUp SketchUp Free is the simplest free 3D modeling software on the web — no strings attached. Bring your 3D design online, and have your SketchUp projects with you wherever you go

Sumo - Sumo3D - Online 3D editing tool Online 3D Editor to build and print 3D models. Integrates with Sumo Library to add models, images, sounds and textures from other apps

Sketchfab - The best 3D viewer on the web With a community of over one million creators, we are the world's largest platform to publish, share, and discover 3D content on web, mobile, AR, and VR

3D Design - Tinkercad Learn the basics of 3D design with these guided step-by-step tutorials. With nothing more than an iPad, Tinkercad makes it easy to turn your designs into augmented reality (AR) experiences. It

3D Warehouse Share your models and get inspired with the world's largest 3D model library. 3D Warehouse is a website of searchable, pre-made 3D models that works seamlessly with SketchUp. 3D

Thingiverse - Digital Designs for Physical Objects Download millions of 3D models and files for your 3D printer, laser cutter, or CNC. From custom parts to unique designs, you can find them on Thingiverse

Figuro: Easy 3D Modeling Online Figuro is a free online 3D modeling website for students, 3D hobbyists, artists, game developers and more. Use Figuro to create 3D models quickly and easily

Free 3D Modeling Software | 3D Design Online - SketchUp SketchUp Free is the simplest free 3D modeling software on the web — no strings attached. Bring your 3D design online, and have your SketchUp projects with you wherever you go

Sumo - Sumo3D - Online 3D editing tool Online 3D Editor to build and print 3D models. Integrates with Sumo Library to add models, images, sounds and textures from other apps

Sketchfab - The best 3D viewer on the web With a community of over one million creators, we are the world's largest platform to publish, share, and discover 3D content on web, mobile, AR, and VR

3D Design - Tinkercad Learn the basics of 3D design with these guided step-by-step tutorials. With nothing more than an iPad, Tinkercad makes it easy to turn your designs into augmented reality (AR) experiences. It

3D Warehouse Share your models and get inspired with the world's largest 3D model library. 3D Warehouse is a website of searchable, pre-made 3D models that works seamlessly with SketchUp. 3D

Thingiverse - Digital Designs for Physical Objects Download millions of 3D models and files for your 3D printer, laser cutter, or CNC. From custom parts to unique designs, you can find them on Thingiverse

Figuro: Easy 3D Modeling Online Figuro is a free online 3D modeling website for students, 3D hobbyists, artists, game developers and more. Use Figuro to create 3D models quickly and easily

Free 3D Modeling Software | 3D Design Online - SketchUp SketchUp Free is the simplest free 3D modeling software on the web — no strings attached. Bring your 3D design online, and have your SketchUp projects with you wherever you go

Sumo - Sumo3D - Online 3D editing tool Online 3D Editor to build and print 3D models. Integrates with Sumo Library to add models, images, sounds and textures from other apps

Sketchfab - The best 3D viewer on the web With a community of over one million creators, we are the world's largest platform to publish, share, and discover 3D content on web, mobile, AR, and VR

3D Design - Tinkercad Learn the basics of 3D design with these guided step-by-step tutorials. With nothing more than an iPad, Tinkercad makes it easy to turn your designs into augmented reality (AR) experiences. It

3D Warehouse Share your models and get inspired with the world's largest 3D model library. 3D Warehouse is a website of searchable, pre-made 3D models that works seamlessly with SketchUp. 3D

Thingiverse - Digital Designs for Physical Objects Download millions of 3D models and files for your 3D printer, laser cutter, or CNC. From custom parts to unique designs, you can find them on Thingiverse

Figuro: Easy 3D Modeling Online Figuro is a free online 3D modeling website for students, 3D hobbyists, artists, game developers and more. Use Figuro to create 3D models quickly and easily

Free 3D Modeling Software | 3D Design Online - SketchUp SketchUp Free is the simplest free 3D modeling software on the web — no strings attached. Bring your 3D design online, and have your SketchUp projects with you wherever you go

Sumo - Sumo3D - Online 3D editing tool Online 3D Editor to build and print 3D models. Integrates with Sumo Library to add models, images, sounds and textures from other apps

Sketchfab - The best 3D viewer on the web With a community of over one million creators, we are the world's largest platform to publish, share, and discover 3D content on web, mobile, AR, and VR

3D Design - Tinkercad Learn the basics of 3D design with these guided step-by-step tutorials. With nothing more than an iPad, Tinkercad makes it easy to turn your designs into augmented reality (AR) experiences. It

3D Warehouse Share your models and get inspired with the world's largest 3D model library. 3D Warehouse is a website of searchable, pre-made 3D models that works seamlessly with SketchUp. 3D

Thingiverse - Digital Designs for Physical Objects Download millions of 3D models and files for your 3D printer, laser cutter, or CNC. From custom parts to unique designs, you can find them on Thingiverse

Figuro: Easy 3D Modeling Online Figuro is a free online 3D modeling website for students, 3D

hobbyists, artists, game developers and more. Use Figuro to create 3D models quickly and easily
Free 3D Modeling Software | 3D Design Online - SketchUp SketchUp Free is the simplest free 3D modeling software on the web — no strings attached. Bring your 3D design online, and have your SketchUp projects with you wherever you go

Sumo - Sumo3D - Online 3D editing tool Online 3D Editor to build and print 3D models. Integrates with Sumo Library to add models, images, sounds and textures from other apps

Sketchfab - The best 3D viewer on the web With a community of over one million creators, we are the world's largest platform to publish, share, and discover 3D content on web, mobile, AR, and VR

3D Design - Tinkercad Learn the basics of 3D design with these guided step-by-step tutorials. With nothing more than an iPad, Tinkercad makes it easy to turn your designs into augmented reality (AR) experiences. It

3D Warehouse Share your models and get inspired with the world's largest 3D model library. 3D Warehouse is a website of searchable, pre-made 3D models that works seamlessly with SketchUp. 3D

Thingiverse - Digital Designs for Physical Objects Download millions of 3D models and files for your 3D printer, laser cutter, or CNC. From custom parts to unique designs, you can find them on Thingiverse

Figuro: Easy 3D Modeling Online Figuro is a free online 3D modeling website for students, 3D hobbyists, artists, game developers and more. Use Figuro to create 3D models quickly and easily
Free 3D Modeling Software | 3D Design Online - SketchUp SketchUp Free is the simplest free 3D modeling software on the web — no strings attached. Bring your 3D design online, and have your SketchUp projects with you wherever you go

Sumo - Sumo3D - Online 3D editing tool Online 3D Editor to build and print 3D models. Integrates with Sumo Library to add models, images, sounds and textures from other apps

Sketchfab - The best 3D viewer on the web With a community of over one million creators, we are the world's largest platform to publish, share, and discover 3D content on web, mobile, AR, and VR

3D Design - Tinkercad Learn the basics of 3D design with these guided step-by-step tutorials. With nothing more than an iPad, Tinkercad makes it easy to turn your designs into augmented reality (AR) experiences. It

3D Warehouse Share your models and get inspired with the world's largest 3D model library. 3D Warehouse is a website of searchable, pre-made 3D models that works seamlessly with SketchUp. 3D

Thingiverse - Digital Designs for Physical Objects Download millions of 3D models and files for your 3D printer, laser cutter, or CNC. From custom parts to unique designs, you can find them on Thingiverse

Figuro: Easy 3D Modeling Online Figuro is a free online 3D modeling website for students, 3D hobbyists, artists, game developers and more. Use Figuro to create 3D models quickly and easily
Free 3D Modeling Software | 3D Design Online - SketchUp SketchUp Free is the simplest free 3D modeling software on the web — no strings attached. Bring your 3D design online, and have your SketchUp projects with you wherever you go

Sumo - Sumo3D - Online 3D editing tool Online 3D Editor to build and print 3D models. Integrates with Sumo Library to add models, images, sounds and textures from other apps

Related to 3d printable business card holder

Woodworking Project 4 Ways to Make a Pocket Business Card Holder (Hosted on MSN8mon)
Making four simple wooden business card holders. Each using a different woodworking method. Power tools, CNC, laser and 3D printing. Judge Orders Trump Administration to Give Federal Workers Their

Woodworking Project 4 Ways to Make a Pocket Business Card Holder (Hosted on MSN8mon)

Making four simple wooden business card holders. Each using a different woodworking method. Power tools, CNC, laser and 3D printing. Judge Orders Trump Administration to Give Federal Workers Their

pcb business card (Hackaday1mon) Facing the horrifying realization that he's going to graduate soon, EE student [Colin Jackson] AKA [Electronics Guy] needed a business card. Not just any business card: a PCB business card. Not just

pcb business card (Hackaday1mon) Facing the horrifying realization that he's going to graduate soon, EE student [Colin Jackson] AKA [Electronics Guy] needed a business card. Not just any business card: a PCB business card. Not just

M. Holland's 3D Printing Group Expands with New Materials and Supply Partners (Business Wire4y) The new products include MHC PA6/69, MHC PA/TPE Flex, PA6/69 MED, PA6/6 CNC and MHC Transparent PET. All M. Holland materials for 3D printing are flexible, versatile and easily printable. The

M. Holland's 3D Printing Group Expands with New Materials and Supply Partners (Business Wire4y) The new products include MHC PA6/69, MHC PA/TPE Flex, PA6/69 MED, PA6/6 CNC and MHC Transparent PET. All M. Holland materials for 3D printing are flexible, versatile and easily printable. The

Back to Home: <https://explore.gcts.edu>