

## ***1. Your Original Prompt***

Create a 1/7 scale commercialized figurine of the characters in the picture, in a realistic style, in a real environment. The figurine is placed on a computer desk. The figurine has a round transparent acrylic base, with no text on the base. The content on the computer screen is a 3D modeling process of this figurine. Next to the computer screen is a toy packaging box, designed in a style reminiscent of high-quality collectible figures, printed with original artwork. The packaging features two-dimensional flat illustrations.

## ***2. Dynamic Walking Pose on Desk***

Create a 1/7 scale commercialized figurine of the characters in the picture, in a realistic 3D style, in a real environment. The figurine is on a computer desk, posed mid-step as if walking across the table, creating a lively dynamic impression. The figurine has a transparent acrylic base without text. On the nearby monitor, the 3D modeling software shows this same walking pose. A toy packaging box beside the monitor features flat 2D illustrations styled like premium collectibles.

## ***3. Shelf Display with Collectibles***

Create a 1/7 scale commercialized figurine of the characters in the picture, in a realistic style, in a real environment. The figurine is displayed on a wooden shelf with other anime merchandise. The figurine has a clear round acrylic base with no writing. Behind the shelf is a computer screen showing the 3D modeling process of the figurine. A decorative packaging box rests nearby, designed like a premium collectible, featuring colorful 2D artwork of the character.

## ***4. Outdoor Realistic Environment***

Create a 1/7 scale commercialized figurine of the characters in the picture, in a realistic 3D style, placed on an outdoor café table. The figurine has a round transparent acrylic base with no text. A laptop on the table shows the 3D modeling process of the figurine. Next to the laptop is a toy packaging box designed like a luxury collectible, decorated with original 2D illustrations of the character. The background includes natural lighting and a lively urban street.

## ***5. Studio Photography Setup***

Create a 1/7 scale commercialized figurine of the characters in the picture, in a realistic 3D style, in a professional studio photoshoot environment. The figurine is placed on a photography turntable with a transparent acrylic base, no text. A monitor in the studio shows the 3D modeling process of the figurine. Beside the monitor, a premium toy packaging box is displayed, printed with flat 2D character artwork. The scene includes soft studio lighting, backdrops, and photography equipment.

## ***6. Data Center Environment***

Create a 1/7 scale commercialized figurine of the characters in the picture, in a realistic style, placed on top of a server rack inside a modern data center. The figurine stands on a transparent acrylic base without text. On a nearby workstation monitor, the 3D modeling process of this figurine is displayed. Next to the monitor, a premium collectible packaging box is present, printed with 2D artwork of the character. The background shows glowing server lights and cooling fans.

## **7. Programmer's Desk**

Create a 1/7 scale commercialized figurine of the characters in the picture, in a realistic 3D style, placed on a programmer's dual-monitor workstation. One monitor displays the 3D modeling process of the figurine, while the second shows lines of source code. The figurine stands on a round transparent acrylic base, with no text. A collectible packaging box sits beside a mechanical keyboard, designed with 2D anime artwork of the character. Coffee cups and coding books complete the scene.

## **8. Cybersecurity Theme**

Create a 1/7 scale commercialized figurine of the characters in the picture, in a realistic 3D style, placed on a desk surrounded by cybersecurity tools (like a hardware firewall, routers, and terminals). The figurine is on a clear acrylic base with no text. A computer monitor in the background shows penetration testing code along with the 3D modeling process of the figurine. A collectible box with high-quality 2D artwork of the character rests beside security devices. The lighting gives a neon cyberpunk atmosphere.

## **9. Cloud & Virtualization Setup**

Create a 1/7 scale commercialized figurine of the characters in the picture, in a realistic 3D style, placed on a desk with cloud computing dashboards open on multiple monitors. One monitor shows the figurine's 3D modeling process, while another displays a cloud orchestration console (like Kubernetes or AWS). The figurine has a round transparent acrylic base with no text. A collectible packaging box sits near network cables and a small server. The scene mixes high-tech IT aesthetics with anime culture.