

The image shows the back of a white iPod nano (2nd generation). It is a rectangular device with rounded corners. Four screws are visible, one in each corner, used to secure the back cover. In the center of the back cover is a small, dark circular laser dot. The device is placed on a blue surface with a white grid pattern, which appears to be a cutting mat or a ruler.

A close-up photograph of a black, rectangular, multi-pin connector, likely a USB or similar interface, resting on a blue grid background. The connector has a black plastic housing with a clear, rectangular window revealing internal components, including several gold-plated pins. A small, dark, circular feature is visible on the side of the connector.

The image shows the back of a clear plastic toy car shell, model EV71 3C-3. The shell is rectangular with rounded corners and a textured, ribbed border. A large, circular camera lens is mounted in the upper center. Below the lens, there are two white labels. The left label contains the text: "Model: SC01", "Designed by Comptology", "Made in USA", "FCC ID: 2A044-SC01", "IC ID: 23861-SC01", and "IFT ID: XXXXXXXX". The right label features the "10M" logo and "V0.1 MAR 2023 V". A small QR code is visible in the top right corner of the shell. The device is placed on a blue surface with a white grid pattern.

A vintage typewriter is shown from a side-on perspective, resting on a blue surface with a white grid pattern. The typewriter has a light-colored, possibly cream or off-white, keyboard and a dark, rounded body. The keyboard is visible, showing the keys and the underlying mechanism. The body of the typewriter is dark and has a smooth, rounded top. The overall appearance is that of a well-preserved, classic piece of office equipment.

A vintage typewriter with a black body and a cream-colored keyboard, resting on a blue grid surface. The typewriter features a large, rounded carriage and a prominent keyboard. The number '09' is visible on the right side of the keyboard area.

